

Engineer Multidiscipline II (m/f/d) / Tehnolog proizvodnega in ž eniringa lokacije (m/ ž /d)

Job ID
REQ-10075449

4月 22, 2026

Slovenia

摘要

#LI-Onsite

Location: Menge š , Slovenia / Lokacija: Menge š , Slovenia

Internal job title: Engineer Multidiscipline II (m/f/d) / Tehnolog proizvodnega in ž eniringa lokacije (m/ ž /d)

V enoti farmacevtske u inkovine Menge š znotraj ekipe proizvodnega in ž eniringa i š emo novega sodelavca za delovno mesto in ž enirja (Tehnolog proizvodnega in ž eniringa lokacije (m/ ž /d), ki bo odgovoren za podro je avtomatizacije.

Odgovorni boste za sodelovanje pri izvajanju in ž enirskih dejavnosti (na rtovanje, izvedba, vzdrž evanje itd.) v okviru podro ja avtomatizacije z uporabo zanesljivih in stro š kovno u inkovitih tehni nih re š itev in zagotavljanjem tehni ne kakovosti za doseganje splo š nih ciljev lokacije/projekta, skladno z zakonodajo, internimi predpisi, dobrimi praksami in poslovnimi cilji.

In Menge š Pharmaceutical Ingredients unit, within the Production Engineering team, we are looking for a new associate for the position of an Automation Engineer (Engineer Multidiscipline II (m/f/d)), who will be responsible for the field of automation.

You will be responsible for participating in the implementation of engineering activities (design, implementation, maintenance, etc.) within the field of automation, using reliable and cost-effective technical solutions and ensuring technical quality to achieve the overall objectives of the site/project, in accordance with legislation, internal regulations, good practices and business objectives.

This role is based in Menge š , Slovenia. Novartis is unable to offer relocation support for this role: please only apply if this location is accessible for you.

About the Role

Va š e ključne odgovornosti:

- Voditi ali sodelovati pri projektih namenjenih nadgradnji opreme, infrastrukture, objektov (npr. energetska učinkovitost, produktivnost, okoljska skladnost, vzdrževanje).
- Vzpostavitev vzdrževanja za novo opremo (vključno s potrebnimi rezervnimi deli).
- Upravljanje sistemov avtomatizacije v celotni življenjski dobi skladno z regulatornimi zahtevami (vodenje sprememb, vodenje odstopov, systemska dokumentacija, servisi za varnostno kopiranje, avtorizacije uporabnikov, kibernetika varnost, ipd.).
- Sodelovanja pri večjih investicijskih projektih (uporabniške zahteve, načrtovanje, pregled in odobritev tehničnih rešitev in dokumentacije, terminskih planov, ter zagonske in kvalifikacije).
- Izdaja naročil/pogodb na osnovi tehničnih specifikacij in projektantskih popisov.
- Sodelovanje pri presojah kupcev in regulatornih organov.
- Druge naloge po navodilu nadrejenega in naloge na podlagi posebnega imenovanja.

Va š doprinos k delovnem mestu:

- Visoko šolska izobrazba tehnične ali druge ustrezne smeri (elektrotehnika - avtomatika, elektronika).
- Izrazito zanimanje za delo z rešitvami umetne inteligence in razvojem agentnih sistemov umetne inteligence.
- Minimalno 1 leto delovnih izkušenj v inženiringu ali proizvodnem okolju.
- Poznavanje računalniških sistemov in komunikacijski protokolov ter sistemov industrijske avtomatizacije.
- Tekoče znanje angleškega jezika in znanje lokalnega jezika.
- Poznavanje orodja Microsoft Office.

Zaželeno izkušnje:

- Izkušnje na področju PLC programiranja, nadzornih sistemov - SCADA, izdelave tehnične dokumentacije, testiranje in zagonske procesne opreme.

Z izbranim kandidatom bomo sklenili delovno razmerje za nedoločen časposkusno dobo 6 mesecev. Prijavo oddajte z živiljenjepisom v slovenskem in angleškem jeziku.

Ugodnosti in nagrajevanje:

Konkurenčni plačni paket, letni bonus, fleksibilna in dela z možnostjo prilagajanja urnika in deloma od doma, pokojninska shema, možnost vključitve v kolektivno zdravstveno zavarovanje, shema nagrajevanja in priznanja dosežkov, razširjeni program promocije zdravja na področju fizičnega in duševnega dobrega počutja ter delovne obremenitve (Polni živiljenja), številne priložnosti za učenje in razvoj.

Preberite naš priročnik, da spoznate načine, s katerimi bomo spodbujali vaš osebni in profesionalni razvoj: <https://www.novartis.com/careers/benefits-rewards>

Predani smo raznolikosti in vključitviNovartis si prizadeva ustvariti izjemno, vključujočo delovno okolje in oblikovanje raznolikih timov, saj ti predstavljajo naše bolnike in skupnosti, ki jih oskrbujemo.

Zakaj Novartis: Pomagati bolnikom in njihovim družinam zahteva več kot le inovativno znanost. Potrebna je skupnost zavzetih ljudi, kot ste vi. V Novartisu cenimo sodelovanje, podporo in navdihovanje drug drugega za razvoj prebojnih terapij, ki spreminjajo živiljenja pacientov. Ste pripravljeni ustvariti svetlejšo prihodnost skupaj z nami?
<https://www.novartis.com/about/strategy/people-and-cultureopment opportunities>

Key Responsibilities:

- Lead or contribute to activities and improvements related to equipment, utility, facility (maintenance, productivity, compliance, environmental, energy efficiency).
- Set-up maintenance for new equipment (incl. spare part needs).
- Management of automation systems throughout the lifecycle in accordance with regulatory requirements (change management, resignation management, system documentation, backup services, user authorization, cybersecurity, etc.).
- Participate in the implementation of major capital expenditure projects (user requirements, planning, review and approval of technical solutions and documentation, schedules, as well as start-ups and qualifications).
- Issues orders / contracts based on Project Technical Specifications and Bills of Quantities
- Participation in customer and regulatory assessments.
- Other tasks as assigned by the supervisor, and tasks based on a specific appointment.

Essential Requirements:

- Degree in engineering (Dipl. Ing. / M. Sc. / B. Sc.) or equivalent (electrical engineering - automation, electronics).
- Strong interest in working with AI solutions and AI agentics.
- A minimum of 1 year of work experience in an engineering or manufacturing environment.
- Knowledge of computer systems and communication protocols and industrial automation systems.
- Fluency in English and local language.
- Knowledge of Microsoft Office tools.

Desirable Requirements:

- Experience in the field of PLC programming, control systems - SCADA, production of technical documentation, testing and commissioning of process equipment.

We offer permanent employment with 6 months of probation period. Submit your application with the CV in Slovenian and English language.

Benefits and Rewards:

Competitive salary, Annual bonus, Flexible working schedule, tailored to your needs, possibility to work from home, Pension scheme, possibility of joining collective health insurance scheme, Employee Recognition Scheme, Expanded program for the promotion of health in the field of physical and mental well-being and managing workload (Well-being), Unlimited learning and development opportunities.

Commitment to Diversity and Inclusion: Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

Benefits and Rewards: Learn about all the ways we'll help you thrive personally and professionally. [Read our handbook \(PDF 30 MB\)](#)

部门
Operations

Business Unit
Information Technology

地点
Slovenia

站点
Mengeš

Company / Legal Entity
SI19 (FCRS = SI019) Novartis farmacevtska proizvodnja d.o.o.

Functional Area
Technical Operations

Job Type
Full time

Employment Type
Regular

Shift Work
No

```
var config = { targetId: "kalturaplayer6a253c605cbd3276162905", provider: { widgetId:
"1Qm7rm1pm", partnerId: "2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause:
false, allowMutedAutoPlay: false, loop: false }, sources: { options: {}, startTime: 0 }, plugins: {},
sources: { options: {}, startTime: 0 }, ui: { showCCButton: false, settings: { showQualityMenu: true,
showSpeedMenu: false }, css : "/modules/custom/arcticnckalturaaddon/css/kalturavideo.css",
components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets: ['Playback',
'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get:
KalturaPlayer.ui.components.Remove } ] } }; // Check and add plugins only if they exist if
(KalturaPlayer.plugins["download"]) { config.plugins.download = { disable: true }; } if
(KalturaPlayer.plugins["transcript"]) { config.plugins["playkit-js-transcript"] = { position: "right", //
Default: bottom;(left', 'right', 'top', 'bottom') to enable transcript. expandMode: "over", // Default:
```

```
alongside;('alongside', 'hidden', 'over') expandOnFirstPlay: false, showTime: true, downloadDisabled:
false, printDisabled: false, disable: true }; } if (KalturaPlayer.plugins["preventSeek"]) {
config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; }
config.plugins.floating = { disable: true }; if (KalturaPlayer.plugins["navigation"]) {
config.plugins.navigation = { position: "right", expandMode: "over", expandOnFirstPlay: false, visible:
false }; } if (KalturaPlayer.plugins["hotspots"]) { config.plugins['playkit-js-hotspots'] = { disable: true }; }
if (KalturaPlayer.plugins["moderation"]) { config.plugins['playkit-js-moderation'] = { disable: true }; } if
(KalturaPlayer.plugins["info"]) { config.plugins['playkit-js-info'] = { disable: true }; } if
(KalturaPlayer.plugins["share"]) { config.plugins.share = { disable: true }; } config.ui.uiComponents =
[]; if (KalturaPlayer.plugins["googleAnalytics"]) { config.plugins.googleTagManager = { };
config.plugins.googleTagManager.customEventsTracking = { };
config.plugins.googleTagManager.containerId = 'GTM-57RJQ5';
config.plugins.googleTagManager.customEventsTracking.custom = [];
config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents:
false, playlistEvents: false, castEvents: false } }; }
```

```
try { var kalturaPlayer = KalturaPlayer.setup(config); // Add the player to the global array. if (typeof
kalturaPlayerVideos !== 'undefined') { kalturaPlayerVideos.push(kalturaPlayer); } else { var
kalturaPlayerVideos = []; kalturaPlayerVideos.push(kalturaPlayer); } // Load the Player for other
media. kalturaPlayer.loadMedia({entryId: "1_dgfvmafo"}); } catch (e) { console.error(e.message) }
```

Accessibility and accommodation

Novartis is committed to working with and providing reasonable accommodation to individuals with disabilities. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversity.inclusionslo@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

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