

MHP Innovation Camp

Software Development Internship Program
July 17th – September 1st 2023

 **Career Starter**

 **Cluj & Timisoara**

We are looking for 50 IT savvy techies willing to learn, code & have fun in the process.
We have prepared exciting projects in which you will work with State of the Art Technologies.

**JAVA Development | ABAP Development | Data, Automation & Cloud
SAP Cloud Platform Integration**

CAMP DETAILS

- Start: July 17th
- End: September 1st
- 6 hours / day
- Rewarded Internship Program
- Hybrid Work
- Cluj & Timisoara

APPLICATION DETAILS

Apply for the MHP Innovation Camp on our JobLocator at jobs.mhp.com.

Application deadline is the **19th of May 2023**.

The application is open for 2nd and 3rd year students from tech universities/faculties.

Hint* **Apply rather sooner than last minute. Once the 50 positions are occupied, the selection process stops.**

Hint** The system expects you to upload three PDF documents: CV, cover letter and references. In case you don't have the last two at hand, you are welcome to upload your CV in step 1 three times. Thank you in advance for your understanding.

TECH DETAILS

We have prepared exciting projects in which you will work with **State of the Art Technologies**. Depending on your personal interest or spark with a particular technology, you can be assigned to a JAVA, ABAP, Data, Automation & Cloud or SAP Cloud Platform Integration focused project.

JAVA PROJECT

- **Frontend:** Semantic HTML5, CSS, SCSS, JavaScript, Typescript, Angular/React, NPM
- **Backend:** Java, Spring (Security, Spring Boot, Hibernate, RESTful Web Services), PostgreSQL
- **Workflow:** Git, Agile Scrum, Mobile-first
- **Bonus:** Introduction into Cloud technologies

ABAP PROJECT

- **Frontend:** SAP HANA Cloud Platform, WEB IDE, SAP UI5, SAP C4C
- **Backend:** ABAP, SAP NetWeaver Gateway, OData Services, HANA Database
- **Work methodology:** SCRUM

DATA, AUTOMATION & CLOUD

- **Frontend Technologies:** Power BI, Tableau, Power Platform
- **Backend Technologies:** SQL Server, MS SQL, Python, Azure SQL DB, Azure Data Stack, Azure Administration

SAP CLOUD PLATFORM INTEGRATION PROJECT

- **Technologies:** Integration workflows between SAP with SuccessFactors or SAP with DataStorage systems, using Groovy Scripts or Graphical Mappings, various adapters and Webservices

Innovation