

JOB DESCRIPTION

Build your career with Jabil at the Jabil Global Business Centre! We challenge and empower you to make most of your talents, working with outstanding colleagues from diverse backgrounds who share your drive and passion to make Jabil grow!

JOB SUMMARY

At Jabil GBC, our Software Development Services (SDS) team plays a pivotal role in supporting development requests from enterprise and global/regional application teams. Formed through strategic rationalization activities, we proudly stand as the central Development Center of Excellence (COE) within Jabil IT, committed to delivering top-notch development solutions. Leading the charge in enterprise mobile projects and actively engaging in AI/ML applications development, our team is at the forefront of cutting-edge technology. With a cloud-first mindset, our hosting architect ensures the latest in technology, positioning us as a prominent force in Jabil IT and establishing ourselves as one of the leading LCAP (Low-Code Application Platform) teams in Jabil IT.

ESSENTIAL DUTIES AND RESPONSIBILITIES

- Develop and maintain web applications with cutting-edge technologies.
- Design, develop, and test software – including scripts.
- Debug and resolve software issues and bugs
- Manage assigned tasks effectively and meet deadlines
- Report progress regularly to mentors or supervisors

JOB QUALIFICATIONS & KNOWLEDGE REQUIREMENTS

- Proficient in front-end (HTML, CSS, JavaScript, VueJS, Angular) and back-end (.Net, PostgreSQL, SQL server) technologies.
- Understand and apply the Software Development Lifecycle (SDLC)

- Able to communicate with teammates and work together to resolve problems.
Strong team mentality, interpersonal and communications skills
- Analytical and creative problem-solving skills

OPTIONAL SKILLS

- Familiarity with the Mendix low-code development platform is a plus
- Exposure to cloud platforms (AWS, Azure), containerization, mobile development (Xamarin, MAUI, Flutter), and Selenium WebDriver is a plus.
- Strong written and verbal communication skills and the ability to work effectively in teams and under pressure. Multi-lingual capability is a plus
- Highly motivated and creative, thinking “out of the box”
- Enthusiasm and ability to seek out and learn new technologies and algorithms outside of your immediate toolset/knowledge to solve business problems where required

EDUCATIONAL BACKGROUND & EXPERIENCE

- Students who are taking his/her Bachelor or above degree in Computer Science, Software Engineering or related fields