Mayank Mishra

(+91) 8800511465

mayankmishra0110011@gmail.com







Seeking Position in: Software Development

Experienced Software Developer with ~2 years of experience in SAP PI/CPI. Skilled in developing E2E integrations and optimizing workflow through software and utility scripts. Possesses strong communication and logical reasoning abilities. Committed to programming and consistently undertakes personal projects to enhance skills. Seeking opportunities to contribute to a challenging and growth-oriented organization.

Experience:

Deloitte, Hyderabad — *Analyst* | May 2021 - Present

- Served as an Integration developer for a TMT client and delivered ~40 high-priority objects.
- Assumed responsibility for object design/development, unit testing, facilitating functional/technical discussions, and managing cloud-to-on-prem migration.
- Streamlined business processes through SAP BRIM Integrations for 4 cloud and on-prem interfaces.
- Resolved 8 high, 17 medium, and 7 low priority defects.
- Oversaw implementation of architecture and security diagrams for complex integrations of over 50 different interfaces.
- Implemented custom OAuth code to meet client requirements for 2 outbound interfaces.
- Contributed to 3 different Deloitte firm initiatives related to SAP Integrations/SAP API management.
- Co-authored the SAP API Management Handbook for Deloitte KX.

Skills:

- **Integration**: SAP PI, CPI, CPI-DS
- Cloud: AWS, SAP
- **Programming/Languages:** JavaScript, C/C++, Java, Python, SQL, HTML/CSS, Bash, ABAP
- Frameworks/Libraries: React, Node, JQuery, Bootstrap, Express, Electron, Socket.io,

d3.js, p5.js

• Tools: Git, Postman, Microsoft Office

Projects:

- MLC: Developed a compiler for the hybrid typed programming language MLC using C.
- Chat.io: Created a versatile chat application supporting Text/Video/Audio conversations.
- Pixboard: Designed an image board app with user boards, image posts, likes/comments, and follows.
- Memochou: Developed a feature-rich note-taking app with reminders, lists, images, note archiving, and labels.
- Stonks: Orchestrated an Electron app for visualizing stocks and indicators.
- Commune: Built a community-based social media web app with upvote/downvote/comment features.
- UnbloatWeb: Devised a JS browser extension to simplify web browsing.
- Chess: Programmed a multiplayer chess game using HTML/CSS and vanilla JavaScript.
- Miscellaneous: Executed data visualizations, games, automation scripts, web scraping, and Code Katas.

Education:

GGSIPU — Bachelor of Computer Applications (2017 - 2020)