

SUMMARY

Dedicated & results-driven 2+ year's experience associate software engineering gained hands-on experience in designing, implementing, and installing software solutions and developing high-quality software designs & architecture. Proven ability to collaborate with cross-functional teams, troubleshoot complex issues, and deliver high-quality software on time. Adept at adapting to new technologies and passionate about continuous learning. Proficient in interacting with the clients to successfully execute multiple big-ticket projects within the stipulated time while ensuring 100% client satisfaction.

TECHNICAL SKILLS

Programming Languages: Java EE, Python

Web Design: HTML, CSS, JavaScript & Angular.js

Database: PostGre SQL

Tools: Git, Jira, Jenkins, Agile, Maven

KEY SKILLS

- Coding & Troubleshooting
 - Software Development
- SIP Protocol • Sanitary & Unit Testing
- Project & Software Documentation
 - Adaptability and learning
- Agile methodologies • Time management
 - Performance Improvement
- Customer Support • Research & Development

CERTIFICATIONS

- Basic Java | Hacker Rank
- Basic Python | Hacker Rank
- Agile Software Development | Coursera
- Android App Development | APSSDC

ADDITIONAL INFORMATION

- Languages:
 - English (Professional) | Odia (Native),
 - Hindi (Professional) | Telugu(Professional)
- Interests:
 - Cooking
 - Reading
 - Exploring Nature

PROFESSIONAL EXPERIENCE

Associate Software Engineer II

Nov '21 - Present

Gurugram, IN

Capgemini

Software Design & Coding

- Designing, developing & installing software solutions and developing high-quality software design and architecture
- Providing solutions by determining and designing system specifications, standards, and programming via JSR289 & RFC3261
- Allaying with agents and peers during Agile process as part of 100% on time delivery of release cycles
- Assisting in developing diagrams, transparent code & code comments, and technical documentations & user manuals
- Producing clean & efficient code and supervising code testing & debugging

Stakeholder Management

- Contributing with vendors and cross-functional teams to fix & improve products and automating tasks through appropriate tools & scripting.
- Documenting development phases & monitoring systems and ensuring software is up to date with the latest technologies

Intern

Jul '20 - Aug '20

SWECHA

Hyderabad, IN

- Designed and implemented Web application, streamlined high-server traffic resource configuration and allocation.
- Enhanced teamwork skills, progressing from novice (0) to proficient (100), communicate with clients and deadlines and flexible to learn new technologies.

KEY PROJECTS

- FEMTO | Domain: Telecom | Tech Stack: Java EE, Python, Linux, Sip Protocol
 - Working as a developer for feature enhancement, troubleshooting, bug fixes in a backend product.
 - Actively working in SIP(Session Initiation Protocol) which is a request-response protocol / communication protocol used for signaling and controlling multimedia communication sessions. It is widely used for Voice over Internet Protocol (VoIP) and video conferencing.
- SPARTANS | Domain: Web Development | Tech Stack: HTML,CSS,VUE.JS
 - Spartans is a web development project in Swecha Organization which is a Not-For-Profit organization that works towards advocating the essence of Free and Open-Source Software
 - Developed the project from 0% to 47% in the span of 45 days by creating well documented code and user manual as well.

EDUCATION

B.TECH. in Computer Science

Jul '17 - Aug '21

J.N.T.University Kakinada

Eluru, IN

- Secured 7.1 CGPA