Shiv Gopal Verma

Software Engineer

Innovative, task-driven Software Engineer with 1 years of experience, ability to learn and collaborate in a rapidly changing environment. Crafted and sustained applications, upholding freshers coding excellence, security, and design paradigms.

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WORK EXPERIENCE

Software Enginner
Persistent Systems

07/2022 - 08/2023   *Pune*
Project descriptions

- Developed and maintained applications, adhering to best coding practices and design patterns .
- Collaborated in code reviews to ascertain codebase adherence to rigorous coding standards that increase code readability by 15% .
- Integrated unit testing into the codebase to check and improve the reliability and functionality of the software.
- Automated dev build using selenium, resulting reduce time to create version application by 20% .
- Worked on user stories, sprint planning, sprint retrospectives in Agile methodologies .

Academic Intern
Persistent Systems

02/2022 - 07/2022   *Pune*

- Assisted in the software development of a web-based Java application using Spring Boot and RESTful APIs .
- Addressing with senior developers to troubleshoot and resolve software issues .
- Conducted performance testing and optimization, resulting in a 15% reduction in application load times .

PROJECT

UK based Leading company in automation IT compliance and vulnerability risk management across hybrid enterprise (08/2022 - 04/2023)

- Experience in fixing defects. user story & Worked on brand manager issues .
- Constructed and upheld applications while strictly adhering to industry-leading coding methodologies, code security protocols, and established design patterns.
- Implemented unit testing for advanced authenticator , improving overall code quality .
- Added new feature i.e. dialog box for phone number collection using JavaScript .

US based Furniture and home appliance E-Commerce company (04/2023 - 08/2023)

- Assisted in the development of RESTful APIs and integrations with Product User Review in PDP .
- Collaborated with senior developers to optimize database queries, reducing page load times by 15% .

EDUCATION

Bachelor of Technology
Siliguri Institute Of Technology, Siliguri

08/2018 - 06/2022   *8.35 CGPA*

- Computer Science and Engineering

Higher Secondary Education
DAV Public School, Bokaro Steel City

03/2017 - 05/2018   *68.25%*

- Science Stream

SKILLS

Core JAVA | Spring-boot | Rest API | JUnit
PostgreSQL | MySQL | REST | Selenium
API Testing | Robot Framework | Java Servlet
JavaScript | Software Development Life Cycle
GIT | Basic DevOps | HTML
Azure Fundamentals | CSS

ACHIVEMENTS

Core Member of Google Developer students club (05/2020 - 04/2021)
Organised multiple session on different type of latest tech like flutter, koltin etc. Also host sessions on JAVA and their applications

Organizer of Hack-on-Droid 2021 (01/2021 - 02/2021)
Host hackathon for our local vendors with team member of college club, using different tech stacks and represent it in front of judges

CERTIFICATES

Azure Fundamentals AZ-900 (06/2022 - Present)
Microsoft Azure cloud

PDEA(Persistent Digital Engineering Academy) (06/2023 - Present)
Achieved certification from persistent university and tag of SUPER-CODER in the company.

Soft Skills by NPTEL (06/2018 - Present)
IIT Roorkee

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Participation in Hackathons

Tech Meetups like GDG and GDSC