SHUBHAM JAGTAP

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nashik, Maharashtra. 25/08/2001

SUMMARY

Driven and adaptable graduate with a passion for software development and a strong foundation in Java technologies. Experienced in Agile methodologies and collaborative teamwork, with a keen eye for detail and a commitment to delivering high-quality solutions

EXPERIENCE & INTERNSHIP

Software Developer Intern

Cisco Tech 2023 Nashik

"At Technorbit Infosystem, I made substantial contributions during my internship by spearheading the design and development of responsive user interfaces.'

- Contributed to web development Projects.
- Contributed actively to code reviews and played a key role in bug fixina.
- Collaborated with the team to design and implement user-friendly interfaces.'

Project Associate (Apprenticeship)

Akrity Computing

2024 Bangalore

Contributed significantly in an Agile Scrum environment, excelling in project management through active involvement in planning, user story creation, and collaboration with cross-functional teams. Established clear communication channels with developers, showcased adaptability and quick learning, and actively participated in refining user stories to enhance project efficiency.

EDUCATION

Bachelor of Engineering

Savitribai Phule Pune University

2019-2023 Sangamner, Maharashtra CGPA 7.75

Higher Secondary

Dr.D.A.Ohara junior college

2017-2019 Sangamner, Maharashtra 57.47 %

Secondary School

Sahyadri Vidyalaya

2016-2017 Sangamner, Maharashtra 77 20 %

PROJECTS

Automation in Gym notification System

02/2023-04/2023 Sangamner, Maharshtra

Develop a robust Gym Management System using Java with Hibernate for database management, Spring for seamless integration, MySQL for data storage, and Spring Boot for efficient application development. This comprehensive solution ensures smooth user interactions, data persistence, and streamlined operations for effective gym management

Tool/Tech: JAVA, Spring Boot, Hibernate, MYSQL, HTML, CSS.

Design and manufacturing of suspension system for an ATV. SAE INDIA(M-BAJA Competition)

09/2022-03/2023 Sangamner, Maharashtra

Each Member goal is to design and build a prototype of a rugged, single seat, off road recreational vehicle intended for sale to the non-professional weekend off road enthusiast. The vehicle must be safe, easily transported, easily maintained

- Practical Engineering Experience
- Professional Networking Opportunities

TECHNICAL SKILLS

JAVA Spring/Spring Boot JDBC Hibernate HTML/CSS MYSQL C & CPP OOPs

OTHER SKILLS

AWS Cloud Foundations Agile SCRUM

Atlassian JIRA Automation Testing UAT

Project Management

ACHEIVEMENT

- Solved more than 500 algorithmic problems on HackerRank and other coding platforms
- Achieved 4 star on HackerRank in Problem Solving Skills
- Secured place in SAEINDIA's National MBAJA Competition for ATV design.

CERTIFICATIONS

AWS Certified Cloud practitioner

Certification in JAVA by Technorbit Infosystem

Agile Methodology virtual Experience Program by Forage

Agile with Atlassian Jira by Coursera

HackerRank-certified in Java

PYTHON HackerRank ID 172146409612