AMAN JAMBHULKAR

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PROFESSIONAL SUMMARY

Entry-level Software Engineer with a strong foundation in Java, Python, full-stack development. Hands-on experience in application development, coding, testing, debugging, and maintenance through internships and projects. Adept at working both independently and in teams, with strong communication skills and a passion for continuous learning and professional growth.

EDUCATION

Bachelor of Engineering – IT   **2022 – 2026**
Sinhgad Academy of Engineering, Pune
CGPA: 7.26

Higher Secondary Certificate (HSC)   **2020 – 2022**
Nowrosjee Wadia College, Pune
Percentage: 47.67%

Secondary School Certificate (SSC)   **2019 - 2020**
Sardar Dastur Hormazdiar High School, Pune
Percentage: 85.80%

TECHNICAL SKILLS

Programming Languages: Java, Python
Web Technologies: HTML, CSS, JavaScript, React
Frameworks: Spring Boot, Spring MVC, Hibernate
Databases: MySQL, MongoDB
Concepts: OOP, DSA, REST APIs, MVC Architecture
Tools: Git, GitHub, Eclipse, VS Code, Postman

INTERNSHIP

Software Development Intern - Edunet Foundation (Feb 2025 – Mar 2025)

Developed responsive full-stack web applications using MongoDB, Express.js, React, and Node.js
Designed and integrated RESTful APIs for backend services
Participated in testing, debugging, and performance improvement of applications

AI & Python Intern – TechSaksham (Feb 2025 – Mar 2025)

Built an AI-based resume screening and ranking system using Python
Designed algorithms to extract, process, and evaluate candidate data
Gained hands-on experience in data handling, model logic, and testing

PROJECTS

Nova Bank – Banking Web Application

Technologies: Java, Spring Boot, Spring MVC, Hibernate, MySQL, HTML, CSS
GitHub: github.com/CodeTitan-ux/JavaProj

Developed secure banking application with authentication and transaction modules
Followed MVC architecture

Online Auction Platform

Technologies: React.js, Node.js, MongoDB, Express.js
GitHub: github.com/CodeTitan-ux/Online_Auction_Platform

Implemented user authentication, bidding logic, and REST APIs

Tested APIs using Postman and ensured responsive UI/UX

Cricket Player Management System

Technologies: Python, Flask, MongoDB, HTML, CSS
GitHub: github.com/CodeTitan-ux/Cricket_Player_Management

Implemented CRUD operations, user login/registration, and role-based access

Integrated Flask-Login and bcrypt for secure authentication

CERTIFICATIONS

NPTEL – Software Testing (IIT Kharagpur)
Score: 55% | Jan–Feb 2025

NPTEL – Python for Data Science
Score: 56% | Jul–Aug 2025

Git & GitHub Training – IIT Bombay (Spoken Tutorial)
Score: 76.67% | Apr 2025

C & C++ Programming Certification – IIT Bombay (Spoken Tutorial)
Score: 65% | Apr 2024

SOFT SKILLS

Strong written and verbal communication
Team collaboration & problem-solving
Analytical thinking