



# SHUBHAM JADHAV

TY B.TECH COMPUTER ENGINEER

## CONTACT

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- AISSMS IOIT
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## EDUCATION

10TH - 84.60 %  
12TH - 81.00%  
**B.TECH - COMPUTER  
ENGINEERING**  
AISSMS IOIT |  
2023 - PRESENT  
(EXPECTED GRADUATION: 2027)  
| CGPA: 8.90

## SKILLS

- C++
- JAVA
- PYTHON
- MYSQL

## LANGUAGES

- Marathi (Fluent)
- Hindi (Fluent)
- English (Intermediate)

## PROFILE

Enthusiastic and solution-driven Computer Engineering student with strong leadership skills, a consistent academic record, and a passion for transforming real-life problems into practical technological solutions. Skilled in C++, Java, and Python, with hands-on experience in AI-powered and web-based projects. Seeking opportunities to leverage technical and problem-solving skills in impactful projects and internships.

## PROJECTS

### HireSkills - Job Portal Web Application

- Built using React.js (frontend), Supabase (backend), and Clerk (authentication). Features: Real-time application status updates, recruiter dashboard, job posting, job filtering, and saved jobs. Developed detailed UML diagrams including Use Case, Class, Sequence, and Deployment diagrams.

### Inventory Management System

- Java NetBeans project with MySQL backend. Supports login for super admin and normal users, product/customer management, billing with PDF invoice generation, and bill history tracking.

### 3D Scanner - Object Scanning and Modeling System

- Built using structured image capture techniques, computer vision, and 3D reconstruction algorithms. Features: High-resolution 3D object scanning, point cloud generation, mesh reconstruction, and export to standard 3D model formats (OBJ/STL). Supports real-time preview, adjustable scanning parameters, and post-processing options for smoothing and scaling. Developed detailed UML diagrams including Use Case, Class, Sequence, and Deployment diagrams