

Shubham Dhole

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Highly motivated Computer Science Engineer with a profound interest in Software Development and Programming, eager to learn, grow, and contribute significantly in a dynamic and inventive workplace.

SKILLS

LANGUAGES: JAVA, C, C++

IDE/DEVELOPER TOOLS: ECLIPSE, VSCODE, SPRING TOOL SUITE, GIT, JIRA, MIRO FRAMEWORK

FRAMEWORKS/WEB TECHNOLOGIES: HTML, CSS, JAVASCRIPT, BOOTSTRAP, ANGULAR, REACTJS, SPRING, SPRINGBOOT

DATABASES: MYSQL, ORACLE SQL, MONGODB

SOFT SKILLS: COMMUNICATION SKILLS, ANALYTICAL SKILLS, TEAMWORK, LEADERSHIP, LOGICAL REASONING, & MANAGEMENT

COURSEWORK: COMPUTER SCIENCE FUNDAMENTALS, OOPS, DSA, DBMS, FRONT-END DEVELOPMENT

EDUCATION

SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING, PUNE July 2023

BE - Information Technology; First Class with Distinction (CGPA: 8.62)

Jai Hind Jr. College, Dhule June 2019

Completed 12th class with 77.23%

Jai Hind High School, Dhule July 2017

Completed 10th class with 90.20%

INTERNSHIP

PREPINSTA TECH. – WEB DEVELOPMENT Intern JAN 2024 - MAR 2024

- Learning and Implementation of Html, CSS, JavaScript, Bootstrap, MongoDB, NodeJS and ReactJS
- Learned better communication skills, a fail-fast approach to learning, and task management.

SETTribе IT Solutions- Software Engineer Intern JAN 2025 – Present

PROJECTS

Attendance Management System (Attendance using QR-Code)

- **Languages & Frameworks :** HTML, CSS, JavaScript, Bootstrap, PHP, MySQL, phpMyAdmin, Miro-Framework
- **Overview:** The Attendance Management System(AMS) is a system which uniquely consists of attendance using QRcode. Where any employee can use a QR code to mark their attendance. The system has many positions, such as administrator, senior intern, and junior intern, each of which has unique functionalities..
- **Role:** This was my first project on which I was assigned during my intership. In that I Designed the pages using Miro Framework and Developed using PHP and MySQL and RWD Concepts.

Terrorist Activity Detection on Social Media using Machine Learning

- **Languages & Frameworks :** HTML, CSS, JavaScript, Bootstrap, Java, JDBC, ML-Algorithms in Java
- **Overview:** The Web UI system for identifying tweets from terrorists. The system is capable of locating tweets that support terrorists activities using a machine learning algorithm on real-time analysis of data from Twitter. It aids in the identification, blocking, and elimination of terrorist accounts on social media
- **Role:** This was the final year project, We have designed the Web framework i.e. front-end UI for the system, and studied the M.L algorithms & Java concepts as it is require for back-end programming.

CERTIFICATIONS

Complete Web Development Bootcamp (Udemy)

A Full Stack Web Development course covering HTML, CSS, JavaScript, Bootstrap, Node, React.

Java Full Stack Development Course (SEED Infotech)

From August to December, a Full Stack Java Development Course covers the fundamentals of SQL, Java, Adv. Java, HTML, CSS, Javascript, Bootstrap, Hibernate, Spring, SpringBoot, Angular, and ReactJs.
