

Anjali Khairnar

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Summary

Graduated with a BE from Guru Gobind Singh College of Engineering and Research Center, Nashik. Completed internships in web development at InnovationsHub Services (Jan 2022 - Mar 2022) and Valt Technology (May 2024-July 2024). Seeking opportunities to learn new technologies and advance as a professional developer.

Education

B.E Computer

GURU GOBIND SINGH COLLEGE OF ENGINEERING AND RESEARCH CENTER, Nashik, Maharashtra
07/2023

2019-2023 | CGPA - 7.8

- Fourth Year : 7.47 SGPA
- Third Year : 8.38 SGPA
- Second Year : 8.32 SGPA
- First Year : 7.86 SGPA

XII Board

D D BYTCO BOYS HIGH SCHOOL AND JUNIOR COLLEGE, Nashik, Maharashtra
03/2019

2018-2019 | Percentage – 60 %

X Board

Y D BYTCO GIRLS HIGH SCHOOL AND JUNIOR COLLEGE, Nashik, Maharashtra
03/2017

2016-2017 | Percentage – 75.40 %

Skills

C, Java, MySQL, OOP, HTML, CSS, React, Typescript

Internship

Web Development Intern

InnovationsHub Services – January 2022 – March 2022

- Developed responsive and dynamic websites using **HTML, CSS, JavaScript, and Bootstrap**.
- Integrated backend functionality using PHP, enabling interactive and data-driven web experiences.
- Ensured cross-device compatibility and optimized user experience using modern frontend techniques.

Frontend Developer Intern

Valt Technologies – May 2024 – July 2024

- Contributed to the **Test Engine Project** by developing UI components and enhancing user interface functionality.
- Gained hands-on experience in **React, TypeScript, Jira, and Git Desktop**.

Java Full Stack Developer

Valt Technologies – April 2025 – Present

- Worked on both frontend and backend of the **Event Management System** project.
 - Utilized **React** for frontend, and **Java, Spring Boot, MySQL** for backend development.
 - Enhanced skills in building scalable full-stack applications.
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Projects

Smart Parking System Project : Designed an automated vehicular parking system that allows users to book parking slots efficiently. Utilized Arduino UNO, IR sensors, and a servo motor to automate slot detection and gate control. The system enhances convenience by providing real-time availability and automatic access control. **Technologies Used:** Arduino UNO, IR Sensors, Servo Motor, Embedded C, Java, XML, Internet of Things (IoT)

HOTEL MANAGEMENT WEBSITE : Developed a responsive hotel management website using HTML and CSS, featuring a clean, user-friendly interface optimized for all device types. The site includes an interactive image gallery to showcase hotel facilities and rooms, along with a customer review section to display guest feedback and ratings. Emphasized intuitive navigation and visual design to enhance user experience, making it easy for visitors to explore amenities and learn more about the hotel's offerings.

E-Commerce Website: Designed and developed a full-stack e-commerce web application using React for the frontend, Node.js for the backend, and MySQL for database management. The platform includes features such as product browsing, category-based filters, search functionality, cart management, and a secure checkout process. Implemented user authentication and authorization using JWT for secure login and access control. Created RESTful APIs to handle product, user, and order data efficiently. The application follows a modular, scalable architecture with responsive UI and includes admin capabilities for managing products and monitoring orders.

Job Portal Website: Developed a full-stack candidate job portal to streamline job search, application tracking, and user engagement. The frontend was built using React.js, TypeScript, and Tailwind CSS to ensure a responsive and user-friendly interface. The backend was developed with Node.js (Express), and PostgreSQL was used for managing user data, job listings, and applications. Key features include user authentication, job browsing with filters, a My Applications section for tracking submitted jobs, and a notification system to alert users about application status updates and new job postings. Designed and integrated scalable RESTful APIs, following a clean, modular architecture for maintainability and performance.

Agri Application: AgriTrade is a feature-rich mobile application built with Flutter that connects Farmers, Traders, Buyers, and Service Providers on a unified agri-trading platform. Farmers and Service Providers can list products, land, or equipment, while Traders can buy, sell, and negotiate with Buyers or other Traders. The app supports role-based sign-up, OTP login via Firebase, real-time chat, KYC document uploads, and secure payments using Razorpay. A dedicated Admin Panel enables user verification, KYC approval, and full system management, ensuring platform integrity and smooth operations.

Links

- **linkedin** : <https://linkedin.com/in/anjalikhairnar014>
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Course

Full-Stack Web Development Course

Matrix Zero One Systems, Pune Structured Query Language(SQL),

Core Java, Scripting Languages(HTML,CSS, JavaScript)