

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, JavaScript, React, Typescript

Internship

InnovationsHub Services | Web Development Intern

January 2022 - March 2022

Roles & Responsibility - Developed Responsive Websites with Backend Integration. Utilized HTML, CSS, JavaScript, and Bootstrap for frontend development, complemented by PHP for backend integration, to create dynamic and responsive websites. Ensured optimal user experience across various devices and screen sizes by implementing cutting-edge frontend technologies.

Valt Technologies | Frontend Developer Intern

May 24- July 24

- Worked on frontend part of a Test Engine Project.
 - Learned technologies like Typescript, Jira, React, GitDesktop
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Projects

Smart Parking System Project : This project provides an automated solution for vehicular parking. Users can book their parking slots as needed. The system uses Arduino UNO, IR sensors, and a servo motor to manage parking slots.

Technologies Used: Java, XML, C, IOT

HOTEL MANAGEMENT WEBSITE : Developed a responsive hotel management website using HTML and CSS, featuring a user-friendly interface adaptable to various devices. The website includes a gallery showcasing hotel images, and a review section for customer feedback.

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)