Krushna Khairnar

Pune | krushna.khairnar11work@gmail.com | 9370135604 | Portfolio | linkedin.com/in/krushnakhairnar github.com/KrushnAKhairnaR

Education

SPPU, Bachelor's of Engineering in AIML (Pursuing)

Sept 2022 - June 2025

• CGPA: 8.0/10

MSBTE, Diploma in Computer Technology

Sept 2019 – June 2022

• Percentage: 82.33

Work Experiences

WordPress Developer Intern, GaoTek Inc. – Remote

July 2024 - Dec 2024

- Developed and maintained dynamic, user-friendly websites using WordPress, integrating custom themes and plugins with HTML, CSS, JavaScript, and PHP to enhance functionality and user experience.
- Collaborated with cross-functional teams to implement responsive design principles, optimize website performance, and ensure SEO best practices for improved search rankings.

Web Developer Intern, Social Digital Wings – Baner, Pune

April 2024 – May 2024

- Developed and maintained responsive websites using HTML, CSS, JavaScript, and PHP, ensuring seamless functionality and crossbrowser compatibility.
- Designed intuitive UI/UX prototypes and improved user interfaces using Figma, enhancing user engagement and website usability.

Projects

Decentralized E-Voting System Using Blockchain - (Ongoing)

- Developing a secure, tamper-proof e-voting platform using blockchain for transparent elections.
- Tools used: HTML/CSS, JavaScript, React, SQL, Bootstrap, jQuery, Python, Solidity, Blockchain.

Hardware Shop Management System

- Developed a Hardware Shop Management System to streamline inventory, billing, and customer management.
- Tools used: C#, .NET, SQL Server

Spotify Clone | Music app

View on GitHub

- A website for listening to music with functions such as play, pause, next, and previous.
- Tools used: HTML, CSS, JavaScript.

Canteen Management System

View on GitHub

- Developed a fully functional web-based system to manage canteen operations, enabling users to place orders and book tables.
- Tools used: HTML, CSS, JavaScript, Php, SQL, Bootstrap, jQuery.

PG Locator App View on GitHub

- An Android app that helps users find nearby PG accommodations with details.
- Tools used: Android Studio, Java.

Technologies / Skills

Programming Languages: C++, Java, C#, .Net, Basics of Python

Web Development: : HTML, CSS, JavaScript, Bootstrap, React

Database Management: MySQL, MS SQL Server

Core Concepts: : DSA, OOP's, DBMS, CN, OS, SDLC, TDD, Design Patterns, Multi-threading,

Version Control and Developer Tools: :: Git, GitHub, VS Code, Eclipse, CI/CD pipeline, Microsoft Office, WordPress.

Publications / Achievements

• Published a research paper on the **Decentralized Voting System** Using Blockchain in the International Journal of Scientific Research in Engineering and Technology (IJSRET).

Oct 2024

• Aavahan Technical Event – JSPM Tathawade, Pune. Secured the third rank in Quiz-O-Mania. – Coding and Aptitude Quiz and Awarded 2nd rank in Fastest-Finger-First. – Fast Typing