

Rohit Pawar

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~ [GitHub](#)

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Career Objective:

To secure employment with a reputable company where I can utilize my skills and knowledge for professional growth while contributing to the success of the organization.

Educational Qualification:

Bachelor of Technology in Computer Science and Engineering

Nov 2020 – June 2024

Tatyasaheb Kore Institute of Engineering and Technology, Warananagar.

Aggregate CGPA: 7.58

Technical Skills:

Frontend: HTML(ES6+), CSS, JavaScript, React.js, Tailwind CSS.

Database: MongoDB, PostgreSQL.

Frameworks: Node.js, Express, EJS, Tailwind CSS, Bootstrap.

Tools/Technologies: Git, GitHub, Terminal.

API and Deployment: Postman, Vercel, Render.

Projects:

1) Book to Audio Conversion | [GitHub](#)

Tech Stack: Python, Flask, NLP

- Developed a **software solution** to convert written books into audiobooks using **text-to-speech synthesis**.
- Enabled **accessibility** for visually impaired users and multitaskers.

2) Digital FIR Crime Management System | [GitHub](#)

Tech Stack: HTML, CSS, MySQL

- Created a **web-based FIR filing system** for **online crime reporting**.
- Improved **simplicity** of reporting and **centralized complaint management**.

3) Kisan-Mitra | [GitHub](#)

Tech Stack: C Language

- Provided **crop recommendations** based on **soil data** and **weather conditions**.
- Aimed to support **Indian farmers** in making **informed crop decisions**.

4) Profile-Based Web Application | [GitHub](#)

Tech Stack: HTML, CSS, JavaScript, ReactJS, Map API

- Developed a **responsive profile listing system** with **CRUD** functionality.
- Integrated **interactive maps** for location display with Features such as: **Search/filter, detailed views, admin panel**.

5) Portfolio Website with React | [Live](#) | [GitHub](#)

Tech Stack: React JS, HTML5, CSS3, JavaScript, Tailwind CSS.

- Designed a **responsive portfolio website** using **React.js**, improving user interaction.
 - Leveraged **Tailwind CSS** for consistent, modern UI styling.
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Certifications:

Website Development Course | [Certificate](#)

Learned **HTML**, **CSS**, and **JavaScript** to build **responsive and interactive** web pages, including **form handling**, **layout design**, and **website deployment**.

MERN Stack Development Course | [Certificate](#)

Acquired **full-stack development** skills using **MongoDB**, **Express.js**, **React.js**, and **Node.js** to build **dynamic web applications** with **frontend-backend integration** and **database connectivity**.

Extracurricular Activities:

Participated in **CODE-HUNT** event organized by the Computer Science & Engineering department. | [Certificate](#)

Competed in the **Gaming Fire** competition organized by the Mechanical Student Association (MESA). | [Certificate](#)

Participated in the *Hastakshar Spardha* organized by the **Marathi Sahitya Mandal (2024–25)**. | [Certificate](#)

Secured **First Rank** in the **Football Sports Event** during the *Annual Sports*. | [Certificate](#)

Volunteered at the **Alumni Meet** event, contributing to **event arrangements**.

Declaration:

I hereby declare that all the information provided above is **true and correct** to the best of my knowledge.

Rohit Jagannath Pawar