

RUSHIKESH PADAVAL

WEB DEVELOPER

DETAILS

ADDRESS

At-Post = Sangashi
Kolhapur, 416206
India

PHONE

7666697725

EMAIL

rushikeshpadaval@outlook.com

LINKS

[Github](#)

[Linkedin](#)

[Vercel](#)

SKILLS

Git

● ● ● ● ●

HTML & CSS

● ● ● ● ●

JavaScript

● ● ● ● ●

React.js

● ● ● ● ●

Express.js

● ● ● ● ●

Node.js

● ● ● ● ●

MongoDB

● ● ● ● ●

GitHub

● ● ● ● ●

Wordpress

● ● ● ● ●

PROFILE

Motivated and detail-oriented web developer with hands-on experience in building responsive web applications using React.js, JavaScript, and the MERN stack. Proficient in implementing interactive features, optimizing data handling, and writing technical documentation.

INTERNSHIP

Web Developer, CodeSpeedy Technology Pvt Ltd.

Jul 2024 — Sep 2024

Developed a web application that allows users to resize an image using React.js, HTML, CSS3 and Java Script.

Created the Job Portal Application where an admin add the jobs using admin portal and job seeker apply to it fully functional website using MERN.

Authored a detailed blog post documenting the development process, challenges faced, and solutions implemented for the above tasks, shared insights and best practices with the development community on the company portal

EDUCATION

B.Tech in computer science and engineering, D Y Patil Technical Campus Talsande

Talsande, Kolhapur

Jul 2021 — Jun 2025

PROJECTS

Adaptive Automation of Workflow

Oct 2024 — Apr 2025

This project introduces an innovative workflow management platform designed to streamline task management process through automated task suggestions. Built with modern web technologies, the application leverages advanced AI to identify and recommend the missing task and subtask, enhancing user productivity and task accuracy.

Job Portal

Feb 2025 — Mar 2025

Developed a full-stack job portal where companies can post jobs and applicants can view listings and apply. The platform supports user authentication, job categorization, and real-time application tracking. Integrated Google Forms for application submission and tracked user activity for each job posted.