Rahul Prasad

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INTRODUCTION

Motivated Computer Science student with strong skills in Web Development, C/C++, MySQL, Python, MERN Stack, and More. A quick learner and team player, committed to leveraging technology to drive innovation and achieve impactful results. Beyond coding, I love photography and football.

EDUCATION

Ajeenkya D.Y Patil University — Pune, MH
Bachelor of Technology in Computer Engineering, Minor in Robotics — *Sep. 2021 – 2025*

Kendriya Vidyalaya No. 3 — Pune, MH
Higher Secondary Certificate in CBSE having PCM — *Apr. 2020 – May 2021*

Kendriya Vidyalaya No. 3 — Pune, MH
Secondary School Certificate in CBSE — *Apr. 2018 – May 2019*

EXPERIENCE

Digital Content Creator and Social Media Strategist — Feb. 2024 – Apr. 2024
Prushal Technology Private Limited — *Pune, MH*

- Collaborate with a fast-paced team to deliver high-quality digital content and social media strategies
- Actively participate in training and growth opportunities to enhance skills in digital media and client service
- Create and manage content for clients to ensure strong online presence and engagement

Freelance Web Developer — Aug. 2023 – Nov. 2023
Remote — *Pune, MH*

- Designed and developed multiple web pages using HTML5, CSS, and JavaScript
- Gained experience in web development, enhancing skills in responsive design and interactive features

PROJECTS

Time To-Do | *React, CSS, Express.js, MongoDB, Framer Motion, Lenis* — Feb. 2024

- Developed a web application that allows users to register, log in, and store thoughts, schedules, lists, and notes, functioning as a digital notebook
- Includes features like creating checkboxes, and adding bold, italic, and underline formatting to text
- Built the frontend with React and enhanced animations with Framer Motion
- Used Express.js and MongoDB for the backend to manage data storage and retrieval

Portfolio Templates | *HTML, CSS, JavaScript, Tailwind CSS, JS libraries* — Jul. 2023

- Created some personal portfolio templates to showcase skills and provide information with animations
- Incorporated Locomotive and Swiper libraries to improve functionality and aesthetics
- Styled with Tailwind CSS for a modern, responsive design

SpeedCheck | *Python, Matplotlib, HTML, CSS* — Mar. 2023

- Developed an internet quality tester to evaluate network performance
- Measured key metrics such as download speed, upload speed, ping, latency, and packet loss
- Implemented using Python with relevant libraries
- Created a graphical interface for displaying quality metrics using Matplotlib

Student-management-system-main | *C++* — July 2022

- Developed a student management system to manage and organize student records
- It includes features to create, search, display, delete, and modify records, as well as an option to exit the system

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS, Tailwind CSS
Frameworks: React, Node.js, Next.js
Developer Tools: Git, Google Cloud Platform, VS Code, Cursor, Android Studio, PyCharm, IntelliJ, Eclipse
Libraries: Pandas, NumPy, Matplotlib