Prajwal Mandlik

DOB - 16 Jan, 2004 prajwalmandlik2004@gmail.com | +91 - 9309780144 | Linkedin - prajwalmandlik

EDUCATION

P.E.S MODERN COLLEGE OF ENGINEERING - PUNE

B.E IN INFORMATION TECHNOLOGY Expected June 2025 | CGPA: 8.55

YASHWANT VIDYALAYA

State Board (Class XII) Percentage: 94.5% 2021

YASHWANT VIDYALAYA

State Board (Class X) Percentage: 88.6% 2019

LINKS

Github:// prajwalmandlik2004 LinkedIn:// prajwalmandlik Twitter:// MandlikPrajwal3

SKILLS

PROGRAMMING

Languages

Experienced

C++ • Java • Python • Javascript

Intermediate

React Js • Next Js • Node Js

• Express Js • PHP

Familiar:

HTML • CSS • Android • MySQL • MongoDB

Tools:

Git • Github • Android Studio

OTHERS

Cricket • Painting • Gaming • Public-Speaking • Presentation

POSITIONS AND RESPONSIBILITIES

Oct 2023 - Present

President of the App Club Modern College of Engineering, Pune

EXPERIENCE

CODESTRICK AND CSIT CLUB | CONTENT CREATOR | CO-FOUNDER

Jan 2021 - Present

- Content creator Codestrick is a blogging site that provides technology and coding-related content.
- Co-founder CSIT Club is a telegram channel with 1.5k subscribers for latest Technology Updates.

AGRIMATE | OPEN SOURCE CONTRIBUTOR & TEAM MEMBER April 2023 | India

- Contributed to the development of the Farmers Mate Android app, focusing on user-friendliness...
- Collaborated with the team to add features and ensure a smooth user experience, implement new features, troubleshoot issues and demonstrating effective teamwork and problem-solving skills.

PROJECTS

PROMPTOPIA | MAJOR PROJECT

Sep 2023 - Oct 2023

- Developed an open-source website that empowers users to explore and share Al-powered prompts.
- The website was developed using CSS, JavaScript, React.js, Next.js, and MongoDB.
- Link: Promptopia

CODESTRICK | BLOGGING PLATFORM

www.codestrick.online

- Developed a dynamic tech blog site offering a wide range of technical and coding resources.
- The website was developed on Blogger Platform uses HTML, CSS, JavaScript and PHP.
- Link: Codestrick

ACHIEVEMENTS

PROJECT COMPETITION

Awarded first prize in a project competition hosted by Modern College of Engineering for developing an Android app tailored to the needs of farmers.

COMPETITIVE PROGRAMMING

Earned a 5-star gold badge in Java and Python & 3-star in C++ on HackerRank, showcasing proficiency in programming languages.

ACADEMICS

Achieved a remarkable academic milestone by securing the 4th rank in Semester 4, reflecting dedication and commitment to academic excellence.