Pranav Undre

Developer | Problem Solver | Designer

Hey, this is Pranav and I love learning different technologies to develop software products that help users. This passion has led me to explore Computer Science. I am currently an undergraduate student of Information Technology at VIT, Vellore. In the past two years, I have tried a number of languages, tools, and frameworks, but the ones that really caught my interest were C++, ReactJS, and Tailwind. While I am in the process of completing my graduation in a few months, I am actively looking forward to internships or part-time job opportunities that allow me to apply my skills and challenge my abilities in a real-world setting.

✉ undrepranav@gmail.com

📱 8010886466

in linkedin.com/in/pranav-undre-920961177

○ github.com/pranavundre

EDUCATION

B. Tech Information Technology
VIT, Vellore

09/2020 - Present   *8.3*

12th HSC Board
Dnyanganga Junior College, Pune

07/2018 - 04/2020   *93.2%*

Courses
- Science, PCM

10th SSC Board
Silver Crest School, Pune

06/2008 - 04/2018   *86%*

WORK EXPERIENCE

Core Committee Member
IxDA, Vellore

10/2021 - Present

Achievements/Tasks
- At IxDA, I have contributed as a web developer and developed a website for a hackathon. I also explored Figma Design tool with my friends in Design domain.

Core Committee Member
IET VIT, Vellore

07/2021 - Present

Achievements/Tasks
- The seniors at IET guided us to explore the domain of web development and provided us with small tasks. Also I learnt backend development while I was there.

Core Committee Member
AEE VIT, Vellore

04/2021 - Present

Achievements/Tasks
- In AEE, I started off as a graphic designer and designed posters for their Instagram page.

SKILLS

C++   HTML5   Tailwind CSS   JavaScript   NodeJS   ReactJS   Graphic Design   Figma

PERSONAL PROJECTS

TextUtils (11/2021)
- This is my first ReactJS project which I made while completing the course.

CERTIFICATIONS

Microsoft Certified: Security, Compliance, and Identity Fundamentals (01/2023)
Earners of the Security, Compliance, and Identity Fundamentals demonstrate a functional understanding of security, compliance, and identity (SCI) across cloud-based and related Microsoft services.

Business Analysis & Process Management (10/2022)
An online non-credit project authorized by Coursera Project Network and offered through Coursera

Responsive Web Design (01/2022)
Developer Certification, representing approximately 300 hours of coursework.

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

Marathi
Full Professional Proficiency

INTERESTS

Technology   Computers   Movies   Games