



# PRANAV SURESH

S T U D E N T

## CONTACT

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- Chennai, India

## SOFT SKILLS

- Leadership
- Time Management
- Teamwork
- Verbal & Written communication

## HARD SKILLS

- Frontend Development
  - HTML
  - CSS
  - JS
  - Bootstrap
- Graphic Designing
  - Figma

## PROGRAMMING LANGUAGES

- Python ●●●●●●●●
- C ●●●●●●●●
- C++ ●●●●●●●●

## PROJECTS

- Designed and implemented the frontend for "TheMarkerz," a dynamic website for a digital marketing agency.
- Developed the frontend for "Eco Nation" as a personal learning project, honing my web development skills.

## ABOUT ME

Motivated and enthusiastic student with a passion for problem-solving and learning new technologies. Possesses strong analytical skills and a solid foundation in programming fundamentals. Actively seeking opportunities to gain hands-on experience through coursework, projects, and internships.

## EDUCATION

### Senior Secondary Examination (Class 10)

Vijayanta Senior Secondary School (2010 - 2020)  
Score : 94.83%

### Senior Secondary Examination (Class 12)

GK Shetty Vivekanand Vidyalaya (2020 - 2022)  
Score : 82.80%

### Bachelor of Technology - Computer Science Engineering w/s in Big Data Analytics

SRM Institute of Science and Technology  
(2022 - 2026 (expected))  
CGPA : 9.65

## EXPERIENCE

### Freelancing

Designer ( June 2022 - present )

- Designing admission posters and event posters for a Pre-school.
- Responsible for collecting information and designing infographics for their weekly social media posts.

### Under25

Hustlers Collective 2022-23 ( December 2022 - March 2023 )

- A part of the world's youngest festival crew, who help in building the Under25 Summit 2023.

### Google Developer Student Clubs

Team Member ( February 2023 - Present )

- Active member of Google Developer Student Clubs, involved in organizing diverse tech events, workshops, and projects, while nurturing a vibrant tech community on campus.
- Made significant contributions to various technical and non-technical activities, including taking a role in building the Club's website using React.js.