

ABHINAV PANWAR

B.Tech. - Electronics & Communication Engineering Ph: +91-9560597725 Email: aa7982@srmist.edu.in kattankulathur, Tamil Nadu, India - 603203 LinkedIn: https://www.linkedin.com/in/abhinav-panwar-908302252/



01 Apr, 2024 - 08 Apr, 2024

01 May, 2023 - 01 Jul, 2023

BRIEF SUMMARY

I'm a passionate web developer, math enthusiast, and calisthenics fan. I love the challenge of coding and problem-solving, always striving to build efficient and creative applications. My interests include web performance optimization and code refactoring, and I work hard to improve my skills and keep up with the latest techniques. Outside the digital world, I enjoy designing experiences through web development, solving math puzzles, and staying active with calisthenics.

KEY EXPERTISE	
VLSI C CPP Python Web Development Angular	
EDUCATION	
SRM Institute of Science & Technology, Kattankulathur B.Tech Electronics & Communication Engineering CGPA: 9.10 / 10	2021 - 2025
Laxman Public School, New Delhi 12 th CBSE Percentage: 91 / 100	2021
Laxman Public School, New Delhi 10 th CBSE Percentage: 92.40 / 100	2019

AWARDS AND SCHOLARSHIPS

• Merit Certificate (10th Standard)

PROJECTS

Enhanced Surveillance with Real Time Object Detection

Mentor: N/A | Team Size: 1

Key Skills: Machine Learning Python

Project Link: https://github.com/ABHINAVpanwar/Enhanced-Surveillance-with-Real-Time-Object-Detection

When a person is detected in the video feed, an alarm is automatically triggered, ensuring a swift response to potential security threats.

MY PORTFOLIO WEBSITE

Mentor: N/A | Team Size: 1

Key Skills: Web Development Angular

Project Link: https://abhinavpanwar.netlify.app/

My web development portfolio showcases my expertise in both front-end and back-end technologies through a diverse range of projects. I have developed interactive web applications such as quiz platforms, virtual assistants, a Tier List maker, and website clones that demonstrate my creativity and technical skills. Notable projects include a virtual assistant powered by voice commands, a 2023 Cricket World Cup schedule tracker, a responsive food ordering website, and an Amazon Prime clone, all of which highlight my ability to build user-friendly interfaces and seamless functionality. Additionally, I have created tools like a world clock, calculator, bill management application, Stone Paper Scissors game, and a CRUD-based data management system, which reflect my comprehensive understanding of web development and problem-solving skills.

ASSESSMENTS / CERTIFICATIONS

Web Development

Key Skills: Angular Front-End Web Development

I'm skilled in HTML, CSS, JavaScript, and Angular. I use these tools to make fun, dynamic web pages and cool, interactive apps for an awesome user experience.

Aggregate: 96.87 / 100

Key Skills: C++

In C++, I have skills in object-oriented programming, templates, and memory management. I use these to develop efficient, high-performance software.

Data Structures

Aggregate: 65 / 100

Key Skills: Data Structures

In this course, I learned about data structures like arrays, linked lists, stacks, queues, trees, and graphs. This helps me implement efficient algorithms and solve complex problems.

CO-CURRICULAR ACTIVITIES

• Web Development

EXTRA CURRICULAR ACTIVITIES

- Calisthenics
- Tennis

WEB LINKS

- Github https://github.com/ABHINAVpanwar
- Personal https://abhinavpanwar.netlify.app/

PERSONAL DETAILS

Gender: Male Marital Status: Single Current Address: E-304, Abode Valley, kattankulathur, Tamil Nadu, India - 603203

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Date of Birth: 08 Apr, 2003 Known Languages: Hindi and English Permanent Address: 124, Shahpur Jat, New Delhi, Delhi, India -110049 Phone Numbers: +91-9560597725, +91-8130630079