Arnav Anand

Computer Science Engineer

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CONTACT

PROFESSIONAL

EXPERIENCE

Independent Developer

Pursuing Opportunities in Tech Clubs & Teams

Coding Ninjas Club

October 2024-December 2024

- Joined the tech club with the aim to contribute to coding culture and organize developer-centric events
- Engaged with both technical and non-technical teams during a disorganized phase, learning to adapt and work through communication challenges
- Transitioned to independent learning during periods of club inactivity while staying connected to the tech ecosystem

Software Quality Assurance Community

June 2025 - Present

- Joined the tech club as a Web Developer, contributing to internal projects and supporting the club's technical initiatives.
- Collaborated with team members to design and maintain web solutions for club activities.
- Actively participated in non-technical initiatives, pitching creative ideas for upcoming events and recruitment drives.
- Assisted in event coordination and outreach, helping increase participation and engagement in club activities.

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

Bachelor of Technology In Computer Science Engineering

• GPA: 9.22 (Current)

EDUCATION

GD GOENKA PUBLIC SCHOOL

Bachelor of Technology In Computer Science Engineering

- CLASS 10 : 94.6 percentageCLASS 12 : 91.25 percentage
- Member of the Student Council: House Captain

SQAC Club Website

- Contributed to the main club website, focusing on front-end design and user interface improvements.
- Designed and enhanced the Events,
 Team, and Projects pages, improving layout and overall user experience.

SQAC Mineverse Event Website

- Developed and designed the event website to showcase game rules, registrations, and event details.
- Implemented a Minecraft themed engaging UI/UX with interactive layouts to attract participants.

PROJECTS

Pizzeria Website

PROJECTS

- Developed a multi-page website featuring Home, Menu, Contact, and About Owners sections.
- Designed a clean and userfriendly layout for better navigation and presentation.
- Ensured responsiveness and consistency across different devices.

EduSity Website

- Built a single-page educational platform showcasing courses, features, testimonials, and contact details.
- Implemented a responsive design with smooth navigation for an improved user experience.

SKILLS

- Python
- C
- HTML
- CSS
- Javascript
- ReactJS
- Backend (Learning)
- Machine Learning (Learning)
- MySQL

LANGUAGES

- Hindi (Fluent)
- English (Fluent)

· Certificate in Python

Indian Institute of Skills Development And Training

MATLAB Onramp

Mathworks

• Machine Learning Onramp

Mathworks

• Deep Learning Onramp

Mathworks

• Python (Basic)

HackerRank

 DBMS Course - Fundamentals and Advanced

Scaler

• Image Processing Onramp

Mathworks

 C programming For beginners

Udemy

PARTICIPATIONS

CERTIFICATIONS

- TURING GAMES (QUIZ COMPETITION)
- HACKTRAX (HACKATHON)
- MINEVERSE (ORGANISING COMMITTEE)
- HOUSE OF CODERS (HACKATHON)