ARYAN SHAH

Sophomore at VIT Vellore, pursuing Computer Science and Engineering

\ +91 9011926514

@ aryanshah1957@gmail.com

https://www.linkedin.com/in/aryanashah/

Pune, India



SUMMARY

Motivated second-year B.Tech CSE student with a keen interest in technology and a strong desire to learn. Skilled in programming languages like Java, Python, and C, along with hands-on experience in web development using HTML, CSS, and JavaScript. Possesses excellent problem-solving abilities and works well in teams. Excited to apply academic knowledge and practical skills to real-world projects in the field of computer science.

EXPERIENCE

IET-VIT, Vellore - Vice Chairperson and Media Head

Vellore Institute of Technology

- · Directed and organised multiple technical events.
- · Focused on enhancing chapter presence both online and offline.
- Actively participated in chapter board meetings, offering valuable insights for informed decision-making and proficient management.
- Played a key role in club board decision-making, contributing to effective management practices.

Yantra Technical Fest 24' - Hackathon Event Organizer

Vellore Institute of Technology

03/2024 - 03/2024 ♥ VIT Vellore

 Hosted a dynamic 33-hour overnight Ideathon + Designathon in collaboration with a partner club, providing participants with a unique opportunity to ideate and prototype solutions to real-world challenges while fostering teamwork and creativity throughout the extended duration

Yantra Technical Fest 24' - Workshop Event Organizer

 Coordinated a comprehensive 7-hour Python workshop, carefully curating a series of 10 resume-level projects to empower participants with practical programming skills and hands-on experience in developing impactful projects for their portfolios.

EDUCATION

B.Tech Computer Science and Engineering Vellore Institute of Technology	CGPA 9.17 / 10
12th Standard (CBSE) D.A.V. Public School	PERCENTAGE 92.8 / 100
10th Standard (CISCE) Wisdom World School 2010 - 2020 Pune India	PERCENTAGE 96.8 / 100

LANGUAGES

English Proficient	••••	Hindi Native	••••
Marathi Native	••••		

SKILLS

Java	Python	С	C++	HTML
CSS	Java Scri	pt	Verilog	
MATL				

PROJECTS

Data Visualisation in Python

Analyzing Big Data using Python by Data Visualisation

Academic Performance Analyzer

Comprehensive web platform utilizing HTML, CSS, and JavaScript to offer Grade Prediction, GPA Calculation, CGPA Analysis, Goal GPA setting, and Attendance Tracking functionalities, optimizing academic planning and assessment

CERTIFICATIONS

Foundations of CybersecurityGoogle

Tools for Data Science

IBM

Data Visualization with Python

IBM

ACHIEVEMENTS

65th U17 SGFI National Chess Championship 2019

2 Gold at Kolkata, West Bengal

9th National Schools Chess
Championship 2019 : Under 16 Open

1 Gold at Aurangabad, Maharashtra

U17 CISCE National Chess Championship 2019

1 Gold at Amritsar, Punjab

U8 Asian Youth Chess Championship 2012

2 Silver, 2 Bronze at Hikkaduwa, Sri Lanka