Tanay

Professional Summary

A well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

Get in touch!

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llinkedin:
https://www.linkedin.com/in/tanay-arora-45b610203/?originalSubdomain=in

Github: https://github.com/tanay-arora

Technical skills

C | C++ | Python | Bash | JavaScript | TypeScript

Web Technologies

HTML | CSS | Angular | Django | NodeJs | React | GCloud

Operating System

Linux (Ubuntu, Kali) | Windows | Mac

Database Management

MySQL | Firebase | Oracle

Languages Spoken

English | Hindi | Punjabi

Interest & Hobbies

Reading | Writing| Designing | Gardening | Travelling | Chess

Work Experience

Smart india Hackathon
Chandigarh University. | May 2022

- Stood in the Top 15 teams out of 160 teams in Tekathon and got a chance to present our idea in SIH by working with a team of 6 members to develop a system providing security to vehicles.

Vice President - Innovatica Club
Chandigarh University. | October 2021 - Present

- Appointed as Vice President of Innovatica Club based on leadership potential and academic success.
- Worked with colleagues to deliver successful sessions over the latest, and emerging technologies, with a mission of motivating and crafting an era of Innovators and entrepeneur

Software engineer
Great future private limited. | April 2020 - September 2021

- Works with the technical team to design efficient web applications and software analyzing the market needs.
- Learned basics, and the core concepts of Web, backend, and software development, and implemented them in projects.
- Assists new interns, and delivered sessions about structure, and principles of front-end development.

Academic History

Chandigarh University.
Bachelor of Computer Applications.
09/2021 - Present,

Current CGPA: 8.2

DAV Centenary School
CBSE class 12th. arts with Computer Science.
04/2020 - 08/2021,

Percentage: 80.8%

DAV Centenary School
CBSE class 10th.
04/2018 - 05/2019,

Percentage: 77.5%

Projects

https://clickforneeds.com/ - An E-commerce website developed in Angular 11

https://royalshield.in/ - A Camera selling website developed using HTML, CSS, JS, and Django (Python) as backend

https://aspgrains.com/ - A Grains selling website developed using HTML, CSS, JS, and Django

https://snake-game-5ea7e.web.app/ - A snake game developed in Angular from Scratch.