MAYANK AGGARWAL

Thapar Institute of Engineering Technology (TIET), Patiala-147004

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in maggarwal04

nayank-0407



LINKS

- My Blogs Link: https://blog.mayankaggarwal.live/.
- My Website Link: https://mayankaggarwal.live/.
- Github Profile Link: Mayank-0407.
- LinkedIn Profile Link: maggarwal04.
- Interview Bit Profile Link: mayank-0407.

EDUCATION

B.E. (Computer Engineering)

Thapar Institute of Engineering Technology (TIET)

July 2021 - Present

Patiala.Puniab

CGPA:6.9

Class XII

S.D.S.E School, Patiala

April 2020 - March 2021

Patiala, Punjab

89.85%

Class X

Veer Haqiqat Rai Senior Secondary School, Patiala

April 2018 - March 2019

♀ Patiala,Punjab

86%

SKILLS

- Programming Languages C/C++, Python, Kotlin, Docker
- Programming Tools VS Code , Jupyter Notebook , Android Studio
- Database Languages Sql , My/SQL
- Web Technologies HTML, CSS, JavaScript, Bootstrap, Git, Heroku
- Frameworks Django
- API's Used Twilio, Xhtml2pdf, google-auth, openweathermap
- Cloud Platform Azure (Container registery, Container Instance),
 Pythonanywhere, Github Pages

CERTIFICATES

•	Participated In O.W.A.S.P. Link forCertificate	April 2023
•	Participated In MAKEATHON5. Link for Certificate	Feb 2023
•	Mobile App Development-ELC001-2122EVESEM-I. Link for Certificate	june 2022

ROBOTIC ARM-The Soul of Industrial
 Automation-ELC001-2122EVESEM.
 Feb 2022
 Link for Certificate

PROJECTS

Medcare+

Medicine Portal - Self Learning Project

- A platform where One can Add medicine and can sell them to needy people who can't afford expensive medicine signed up on our website.
- Language and Technology Used: Django ,Ajax , Python, HTML, CSS, JS, Sq-Lite.

ResourceHub

Tutoring, Resource Portal - HackOWASP 5

- A Portal where students can post their needs, like resources and help for guidance, and mentors/volunteers can help them and respond to their queries.
- We have also implemented the subscription model in which students can directly contact volunteers and get added to the community chatroom and many other unique features.
- Language and Technology Used: Django ,Ajax , Python, HTML, CSS, JS, Sq-Lite.

Flappy Bird

Gaming Application - AI Project

- An Game Named Flappy Bird was been developed in which neural networks were been implemented to train the bird to dodge the obstacles.
- Language and Technology Used: Python, NEAT, Gitpod.

CleanFrame

Internship Web Portal - Makeathon 5

- A platform where companies can offer internship opportunities to institute's candidates. Staff manages activities b/w them.
- Language and Technology Used: Django, Twilio, Python, HTML, CSS, JS, Sq-Lite.