Aayush Deep

Engineer | AI-ML Enthusiast | Web Developer

Ambitious to work at the best of my capability for the best of the company I would work for.

✉ aadeep2609@gmail.com

📍 Phagwara, India

in linkedin.com/in/aayush-deep-6ab6521b4

○ github.com/Aayush2609

📱 6306126934

▣ aayush2609.github.io/

🐦 twitter.com/AD85894930

○ instagram.com/aayush.deep.2609/?theme=dark

EDUCATION

B.Tech Computer Science and Engineering
Lovely Professional University

10/2020 - Present   *Phagwara, Punjab*

Senior Secondary
Oxford Public School

04/2018 - 03/2020   *Gorakhpur, UP*

Courses
- Science (PCM)

WORK EXPERIENCE

Web Developer Intern
MemeChat

07/2022 - 09/2022
MemeChat is an online money earning app where you can compete with top memers and make things viral.

Achievements/Tasks
- Backend Developer

Web Developer Intern
Spade EMS

08/2021 - 10/2021
SpadeEMS is a startup company having services in the fields of marketing, technical, event management, advertising, brand promotions, etc.

Achievements/Tasks
- Client Projects
- Hosted Public Sessions

ORGANIZATIONS

Google Developer Student Club Member at LPU
 (09/2022 - Present)
Member of Web Development at the club

Core Team Member of Intel for IOT at LPU (01/2022 - Present)
Being a core member of Intel SAP for IOT at LPU , I handle the technical lead of the community.

SKILLS

`HTML` `CSS` `PHP` `JS` `Github` `DSA` `Python` `C++` `Google Cloud` `Bootstrap` `MySQL` `Public Speaking` `Leadership`

PROJECTS

Personal Web Portfolio (06/2022 - Present)

Intel IoT LPU Website (01/2022 - Present)

Attendance Using Face Recognition (04/2022 - Present)

Notification Reminder Application (10/2021 - Present)

Tic - Tac - Toe Game (11/2022 - Present)

Sankram Music Academy Website (01/2022 - Present)

Pushpita Play School Website (10/2021 - Present)

Spade EMS Website (09/2021 - Present)

Blog Website (10/2021 - Present)

CERTIFICATES

Data Structures and Algorithms (07/2022 - Present)
DSA self paced course of 8 weeks provided by Geeks For Geeks

GUVI - AI-For India Event - Guiness World Record
 (04/2021 - Present)
Guinness World Record certificate of achievement for successful completion of building the Face recognition application using Python.

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

`Web Development` `Machine Learning` `Artificial Intelligence` `Data Science` `Coding` `Cricket` `Gaming`