Maaz Ajaz

Software Engineer and Researcher
My Website | Instagram
+91 7565848104 | Email | New Delhi, India

EDUCATION

SHARDA UNIVERSITY
BSc in Computer Science)
Mar 2025 | Greater Noida, India
CGPA: 9.3 / 10.0 (2nd Year)
Engineering College

DELHI UNIVERSITY
B.COM (Distance)
May 2022 | New Delhi, India

DELHI PUBLIC SCHOOL
Grad. April 2019| Varanasi, India
CGPA: 7.8 / 10.0
Completed class 12th

LINKS

Facebook:// **Maaz**
Github:// **Ethan-maaz**
LinkedIn:// **Maaz ajaz**
YouTube:// **PixelPlay**
My Certifications:// **Maaz- Gdrive**

COURSEWORK

Software Engineering
Advanced Machine Learning
Computer Networks
Artificial Intelligence
Web Development
Computer Graphics + Practicum
Unix Tools and Scripting
Data Structures and Algorithms
(Researcher & Teaching Asst 2x)

HARD SKILLS

Over 5000 lines:
Full Stack web Development • PHP • Python Programmer
Over 1000 lines:
C • C++ • Java • React • JavaScript• Postman
Familiar:
R • Android • MySQL

SOFT SKILLS

- Elevated User Experience
- Enhanced Security Measures
- Increase in Scale by 25 percent
- Improved Website Performance
- Optimized Resource Utilization

EXPERIENCE

FREELANCER | Web Developer and AI Enthusiast
Jan 2019 - Present | New Delhi, India

- Tailored bespoke portfolios to suit a wide range of clients.
- Leveraged proficiency in web development and design fundamentals to produce visually captivating digital showcases of client projects
- Elevated User Experience

FREELANCER | AI Software Engineer
June 2023 – Present | New Delhi, India

- Engineered AI automation for local computers.
- Developed Emotion Detection AI with ML algorithms.
- Optimized Resource Utilization

CA SK BIND | Chartered Accountant Intern
May 2019 – Aug 2020 | Bhadohi, India

- Supported Chartered Accountants with diverse accounting responsibilities.
- Engaged in financial audits and compliance activities.
- Played a role in tax preparation and filing activities.

RESEARCH

EMOTION DETECTION | Researcher
Jan 2022 – Jan 2024 | New Delhi, India
Published and got accepted in IJFMR. Researched emotion detection using machine learning methods. Expanded understanding of facial recognition and emotion analysis.

PLANT DISEASE DETECTION | Project
Jan 2023 – Jan 2024 | New Delhi, India
The plant disease detection project uses a Random Forest classifier implemented on Google Colab. The model analyzes images of plant leaves to identify various diseases.The process involves preprocessing the images, extracting features, and training the Random Forest algorithm to classify the diseases accurately.

AWARDS

2023	4th position	Technovation hackathon, Sharda University
2023	2nd position	Presentation hackathon, gniot
2015	1st position	Science Exibition, gvps
2020	certification	c, c++
2023	Certification	web Development
2024	Accepted Research Paper	IJFMR

PUBLICATIONS

[1] M. Ajaz and U. Deora. Development of artifical intelligence using deep learning. *International Journal of Facial and Medical Recognition*, in press.

[2] M. ajaz, M. Pabla, and K. Dhiman. Emotion detection: Decoding feelings with ai. *International Journal of Facial and Medical Recognition*, in press.