

Ammar Anjum (Computer Science)

Lahore, Pakistan
m.ammaranjum@gmail.com

+92 312 6856813
linkedin.com/in/ammaranjum
github.com/AmmarAnjum

Freelance Projects

January 2021 – Present

- Developed a **File Management System WebApp** using ASP.NET and SQL..
- Built an **Ecommerce Store Front end** using .NET, integrated with all required features.
- Created a **User Login Dashboard** using Django, implementing secure authentication systems.
- Developed various mobile apps, including a **Currency Calculator** and **Torch App** in Kotlin.
- Worked on Data Visualization and Data Analysis of 911 Emergency Calls.
- Integration of OpenAI API and Gemini API.
- Familiarity with **PowerBI** for Visualization.

University of Central Punjab

Bachelor of Science - Computer Science (BSCS)

Spring 2021 – Present, 7th Semester

CGPA 3.5/4.0

Final Year Project: Smart Hire (All in Candidate Recruitment Software)

Technology: React.js, Nodejs, REST APIs, MySQL, and Python.

Individual Responsibility:

- Designing the backend architecture and logical structure of the web application.
- AI integration for text extraction from resumes.
- Developing an algorithm for candidate recommendation.

SKILLS

- Languages & Frameworks: Python (Django), C/C++, Kotlin, ASP.NET, Flutter.
- Web Development: HTML, CSS, Bootstrap, JavaScript, ASP.NET, ReactJS, Nodejs.
- Databases: MySQL, MongoDB.
- ML & DS : Scikit-learn, TensorFlow.
- Tools: Git & GitHub.

CERTIFICATIONS

- IBM Data Science Specialization
- Python for Data Science, AI & Development
- Supervised Machine Learning (Coursera).