SHAIK ARMAAN SHOAIB

✉ armaanshoaib.as@gmail.com   in https://www.linkedin.com/in/armaanshoaib   ☎ +91 9652027418

📍 Hyderabad   🌐 https://github.com/armaanshoaib/

Final-year B.Tech student specializing in Computer Science and Engineering (CSE) at Mahatma Gandhi Institute of Technology, driven by a passion for technology and a desire to learn so much about tech industry.

Education

BACHELOR IN TECHNOLOGY (2021 - 2025) IV Year Mahatma Gandhi Institute of Technology (CSE) Overall GPA : **8.16**

INTERMEDIATE (2019 - 2021) PAGE Junior College (MPC) - Percentage : **91.6%**

MATRICULATION (10th) Tawakkal High School - CGPA - **9.7 (SSC)**

Personal Projects

AI PDF Summarizer   *View Project*

- **Flask** (Python Framework) and **JSP** based web application that summarizes PDF documents using Artificial Intelligence.
- Developed using **Cloudmersive API** to extract content from PDF and **ChatGPT API** from Rapid API Platform to summarize the extracted text.
- Deployed the web app in AWS EC2 Instance.

Tech Stack : **Frontend** : HTML,CSS, JavaScript. **Backend** : Python Flask & Java Server Pages

Social Media Video Downloader   *View Project*

- **Java** based social media video downloading web application to download Instagram Reels, Youtube Videos, Facebook Videos.
- Developed using **Instagram Scraper API & SMVD API** from Rapid API Platform to extract the media info such as audio details, video source URL.

Tech Stack : **Frontend** : HTML,CSS, JavaScript. **Backend** : JSP (Java Server Pages)

Jumble Word Solver   *View Project*

- **Java** based jumble word solving web application to solve jumble words.
- Solves the jumbled word using a dictionary of over 4,00,000 words.

Tech Stack : **Frontend** : HTML,CSS, JavaScript. **Backend** : JSP (Java Server Pages)

Skills

PROGRAMMING
- Java
- C
- C++
- Python

FRONT END
- HTML
- CSS
- JavaScript

BACK END
- SQL
- Node.Js
- Flask

OTHER SKILLS
- Data Structures
- Algorithms
- Git, GitHub
- Socket.io

Achievements

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