

GULFAM ANSARI

☎ 84 4756 0018

✉ egulfamansari@gmail.com

📍 Noida, India

🌐 /in/gulfam-ansari-87

SUMMARY

Seeking an opportunity in a forward-thinking organization to kickstart my career, leveraging strong analytical and problem-solving skills. Eager to apply these skills and gain valuable practical experience.

SKILLS

Languages: C, C++, Problem solving, SQL, Python, JavaScript, HTML, CSS.

Technologies: Docker, Visual-studio code, Git, Github, Web development, Bootstrap, Database Management.

PROJECTS

Price Scraper

- Developed a project that aims to scrape product's title and price.
- added an email system for notification of the product when it satisfies the requirements.
- TECH STACK: Python, BeautifulSoup.

BLOGGING PLATFORM

- Developed a Blogging Platform Using MERN Stack. Designed and built a full-stack blogging platform that allows users to create, edit, and publish articles.
- Ensured platform's responsiveness across various devices and screen sizes for optimizing the user experience.
- TECH STACK: Html, Css, Nodejs, Mongodb, Reactjs.

Sentiment Analysis model

- Developed a Sentiment Analysis Model for TextualData.
- Project aims to give a general sense of how positive or negative were the phrases and emotions (happy, sad, anger etc.)
- TECH STACK: Python, Pandas, Natural language toolkit.

EDUCATION

Nov.2020 - Present **ABES Institute Of Technology**
Bachelor of Technology in Computer Science and engineering.

7.6 CGPA

May.2018-Apr.2019 **Deoria Senior Sec School**
Class 12th.

ACHIEVEMENTS AND CERTIFICATES

- Under top 30 teams qualified for internal Smart India hackathon.
- Among top 30 Students successfully completed AI/ML training by GI Ventures partner with NVIDIA. -Link
- Earned 100 days coding batch on leetcode.
- Solved 200+ question on leetcode.

Certificate of Achievement

- from Microsoft, Teck Saksham for completion of certification course in Full Stack Web Development

Certificate of participation

for participating in flipkart grid 4.0

Certificate of excellence

data structures and algorithms by code studio

INTERESTS

DSA, Object oriented Programming, coding, Playing cricket, Reading Books, Software Development,