Sheikh Mohammed Sajid

B. Tech. in Information Technology with skills including Java, Python, C, C++, HTML, CSS, and more. Also, with good Communication, Problem-Solving, and Written Communication skills. As a fresher, my strength is a quick learner and being hardworking.

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience — Fresher
- Current Location — Mhow
- Date of Birth — Aug 16, 1999
- Gender — Male
- Marital Status — Single / Unmarried

SKILLS

- Communication
- Problem Solving
- Leadership
- Time Management

TECHNICAL SKILLS

- C/C++
- Java
- Python
- Html And Css
- PHP
- DBMS
- Cloud Computing
- Computer Networking
- Codeblocks
- Cisco Packet Tracer
- Javascript
- C#

LANGUAGES KNOWN

- English
- Hindi

COURSES & CERTIFICATIONS

- Certificate Of Training Android App Development
- FACE 360 Capsule

PROFILE SUMMARY

- Looking forward to an entry-level position to kickstart my career in the IT sector. As an adaptable and quick learner. I can assure you of my professional and personal growth because I have what it takes to forge a successful path for both the company and my future.
- Completed my B.Tech. degree in Information Technology from Medi-Caps University, Indore in 2021.
- Some of my skills include Java, Python, C/C++, C#, HTML5, CSS3, and more.
- Some of my college projects: Fake News Detection- we have used various natural language processing techniques and machine learning algorithms to classify fake news articles using sci-kit libraries from Python. Crowd Counting- To count the number of people entering and exiting a place. We used outdoor CCTV video footage by combining background subtraction and motion tracking methods.

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Information Technology)
College	Medi-Caps University
Year of Passing	2021
Grade	85%

Class XII

Board	CBSE
Medium	English
Year of Passing	2017
Grade	80-84.9%

Class X

Board	CBSE
Medium	English
Year of Passing	2015
Grade	75-79.9%

PROJECTS

Fake News Detection, 5 Months

- CCNAv7: Introduction To Networks
- Introduction To HTML And CSS
- PHP For Beginners
- Diploma In HTML5, CSS3 And JavaScript
- Diploma In Programming C#: Advanced

SOCIAL LINKS

- https://www.linkedin.com/in/mohammed-sajid-sheikh-020aaa171

The Fake News Detection was submitted in partial fulfillment for the award of the degree of Bachelor of Technology in Information Technology completed under the supervision of Mr. Sourabh Bhat of the Information Technology Department Faculty of Engineering, Medi-Caps University, Indore.

We have used various natural language processing techniques and machine learning algorithms to classify fake news articles using sci-kit libraries from Python. Our project is a web-based application on localhost.

The main technologies and tools that are associated with this application are HTML, CSS, Bootstrap, Flask, Python, and Anaconda. It was a group project.

The roles I carried were testing the project, collecting resources for reports and presentations, helping with UI design, creating SRS, project reports and presentations, etc.

Crowd Counting System, 5 Months

The Crowd Counting System was submitted in partial fulfillment for the award of the degree of Bachelor of Technology in Information Technology completed under the supervision of Mr. Sourabh Bhat of the Information Technology Department Faculty of Engineering, Medi-Caps University, Indore.

We build a crowd counting system using a video surveillance system that can effectively count and track moving people using limited resources, which aims at automatically estimating the number of people entering and exiting a place.

We used outdoor CCTV video footage by combining background subtraction and motion tracking methods.

The roles I carried were testing the project, collecting resources for reports and presentations, helping with UI design, creating SRS, project reports and presentations, etc.