

MOHAMMAD FAREENA BEGUM

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Objective: Aspiring and dedicated engineering graduate with a strong foundation in computer science and a passion for innovative problem-solving. I am seeking an entry-level position at a reputable organization where I can leverage my technical skills, creativity, and enthusiasm for engineering to contribute to cutting-edge projects, enhance my professional growth, and drive the team's success.

INTERNSHIPS AND PROFESSIONAL TRAINING

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|---|------------|
| • Internship In Python [AI/ML] | Oct 2023 |
| • Internship In Data Analytics Using Python | Dec 2023 |
| • Full Stack Java Training [TNS-Foundation] | Sept 2023 |
| • Android Application Developer [NI-MSME] | Nov 2023 |
| • Web Development | April 2024 |
| • Linux administrator | Sep 2024 |

EDUCATION

- | | |
|---|---|
| Shadan women's college of engineering and technology, Khairathabad
B.tech (Computer Science and Engineering) | Dec 2020 - Jun 2024
CGPA: 7.50 |
| Kasturba Gandhi Balikala Vidyalayam, Lingampet
MPC | May 2020
CGPA: 85.9 |
| ZPHS (Zilla Parishad High School), Mothe | May 2018
CGPA:8.8 |

PROJECTS

- **Credit Card Fraud Detection Using Machine Learning** [link](#) **Aug 2023**
 - Classifying authenticated & fraudulent transactions using outlier detection methods, and algorithms.
 - Credit card profiling to identify transactions made by cardholders or fraudsters.
 - Real-time identification of anomalies & minimization of fraud.
- **Tic Toc Tie Using Android** **Nov 2023**
 - Designed and implemented a user-friendly interface for easy gameplay.
 - Problem-solving and logical building.
 - Using different kinds of development frameworks, programming languages, etc.
- **Finger-Based Voting System Using Blockchain** [link](#) **Feb 2024**
 - fingerprint recognition module for voter identification.
 - created a blockchain network to store & manage votes securely and transparently.
 - Ensured scalability, Security, trustworthiness, and accuracy of the voting process.
- **Lung cancer prediction using a machine-learning algorithm** [link](#) **Oct 2024**
 - Lung cancer is one of the leading causes of cancer-related deaths worldwide.
 - Early detection and accurate classification are crucial for effective treatment and patient survival.
 - This project leverages deep learning techniques to develop a robust lung cancer classification model using chest X-ray images.

TECHNICAL SKILLS

Programming Languages: Java full stack, Python, JavaScript, DCA, HTML, CSS.

Packages & Operating Environment familiarity: Windows, MySQL, Linux.

ADDITIONAL INFORMATION

CERTIFICATIONS:-

- | | |
|---|----------|
| • Introduction Python Certificate | 2022 |
| • IBM Skills-Based Data Analytics Using Python | Dec 2023 |
| • Devtown Skills-Based Netflix Clone Using HTML, CSS &Java Script | Sep 2023 |

ACHIEVEMENTS:- Prizes in Sports, Dancing, And Skits and Star Student Award.

- Interested In Helping Others

LANGUAGES KNOWN: English, Hindi, and Telugu.

SOFT SKILLS:

- Good Communication Skills
- Time Management
- Positive Attitude
- Problem-Solving
- Teamwork Skills and Adaptability.

HOBBIES: Reading books (Urdu), learning programming languages, cooking, and browsing the Internet.