

Fatima Shafique

Bachelor of Technology Student

Contact

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Education

B. TECH IN COMPUTER ENGINEERING

[2020-2024]

JAMIA MILLIA ISLAMIA UNIVERSITY,
NEW DELHI, INDIA

INTERMEDIATE [2018-20]

J.N INTERNATIONAL SCHOOL, NEW
DELHI, INDIA

HIGH SCHOOL [2018]

SAINT JOSEPH'S SCHOOL, GR.
NOIDA, INDIA

About Me

I'm tech savvy, focused with good coding skills and creative mind. Pursuing 3rd yr. B. Tech (C.S.E) from renowned university Jamia Millia Islamia New Delhi, India. I've successfully completed various projects as mentioned in the experience section. Passionately exploring opportunities for Internship.

Experience

1. Course Management Web Application

(Jan. 2022 – Apr. 2022)

I worked on this application as a part of my 4th semester project.

Objective of this project was to provide students an easy way to access university course material like notes, lectures, schedules, etc. of computer science department.

My role in this project was:

- Design Web-Page using FIGMA (UI Design Software)
- Carry out Front-End tasks using HTML, CSS & JavaScript
- Manage the Data Base Using MySQL in phpMyAdmin

2. Cross-Platform Flutter-Based App to Promote Self-Care and Overall, Health-Related Needs

(Smart India Hackathon' 22 Winner)

(Apr. 2022 – Aug. 2022)

I worked on mental health track using various flutter libraries and firebase for data storage. This project was served as a solution to statement provided by Smart India Hackathon: to promote self-care among students and to enhance their overall well-being including mental, social, physical, and work health. Our team won the **first prize** for the same in Senior category (Software).

3. Software Developer Intern @ATS

(July 2022 – September 2022)

During this internship program, I gained experience in working with Bootstrap, HTML, CSS, Angular, and NodeJS.

<https://drive.google.com/file/d/1Oc2MyK-dmzGpVkqGeofAXRn7v9epMiT0/view?usp=sharing>

4. Software Developer Intern @WAM Electronics Pvt Ltd.

(June 2023 – Present)

Working as backend developer implementing tech such as PHP and NodeJS.

Key Skills

C Well versed with the concept of pointers

C++ Well versed with the concepts of Object-Oriented Programming

JAVA (Intermediate)

MySQL

HTML 5

CSS

JavaScript

NodeJS

PHP

Figma (UI/UX)

Dart (Intermediate)

Git

Linux Commands

Flutter-Framework

Angular-Framework

Data Structures and Algorithm

References

ER. DANISH ANSARI Post-Si
Validation Engineer Intel
Technology India Pvt. Ltd.
danish.ansari@intel.com

Awards

- First Prize Winner in Smart India Hackathon '22
<https://drive.google.com/file/d/1iPo6vHdbkS3WyKHIXXDqftwKgftfSXqa/view?usp=sharing>

Languages

- English (Native or bilingual proficiency)
- Hindi (Native or bilingual proficiency)