Md Nazish Arman

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EDUCATION

NETAJI SUBHAS UNIVERSITY OF TECHNOLOGY EAST CAMPUS

B.Tech | Electronics and Communication

East Delhi | June 2023
CGPA: 8.801

SN SR SEC SCHOOL

Muzaffarpur, Bihar

12th | Percent:84.4 | 2018
10th | CGPA:10 | 2016

LINKS

LinkedIn: md-nazish-arman-54076619b/
Github: mdnazisharman2803
LeetCode: MdNazishArman

SKILLS

TECHNICAL SKILLS

• Python • Linux • Django • Django REST framework
• C++ • Flutter • Dart • Firebase • Rest APIs
• HTML5 • CSS3 • Git • MATLAB • Android Studio
• JavaScript • SQL • LangChain • Faiss • Weaviate

TECHNICAL PROJECTS

ECODE | LINK

Techstack used - Flutter, Dart, Django

- Developed an app with Django authentication functionality.
- Users have access to articles containing code, which they can read and learn from.
- Users can like articles and leave comments to provide feedback.

WE CONNECT | LINK

Techstack used - Flutter, Dart, Firebase

- Developed a social media app that includes user registration and authentication.
- The app allows registered users to view their feed screen, upload images, and search for other registered users.

SHOPPING APP | LINK

Techstack used - Flutter, Dart

- Built an application that allows users to browse and purchase products.
- Designed the screen for product display and its associated details.
- When the "Add to Cart" button is pressed, the product will be added to the cart and can be ordered.

WORK EXPERIENCE

ASTECHTIC

Flutter Developer Intern | Mar – Apr 2022

- Techstack used - Flutter, Firebase, and REST API.
- Resolved app bugs and enhanced performance.

EXAMPEER

Flutter Developer Intern | Feb – Mar 2022

- Techstack used - Flutter, Firebase, and REST API.
- Contributed to the development of a new Flutter app.
- Addressed issues in the existing app on the Google Play Store.

OPENSOURCE CONTRIBUTIONS

SOCIAL SUMMER OF CODE

Open Source Project Mentor | June – August 2022

- Techstack used - C++, HTML, CSS,Flutter.
- Reviewed pull requests and resolved merge conflicts.

GIRL SCRIPT FOUNDATION

Open Source Contributor | March – May 2022

- Techstack used - C++, HTML, CSS, Flutter, Firebase, and REST API.
- Developed algorithms for competitive programming.
- Enhanced the user interface (UI) of the application.

CERTIFICATIONS

INTERNSHALA Machine Learning | Certificate

- Acquired knowledge of Python and its libraries.
- Familiarized myself with data preprocessing techniques and ML algorithms.

INTERNSHIP STUDIO Front End Web Development | Certificate

- Gained knowledge of HTML5, CSS3, and JavaScript.
- Learned how to develop a responsive website.

ACHIEVEMENTS

- Codility Silver Award for the Pi Code Challenge
- 21st Rank in Girl Script Summer of Code'2022.
- Letter of Recommendation by Exampeer and Astechtic.