MITHILA DAS ESHA

Profile Summary

Detail-oriented software developer with experience in frontend development, machine learning, and data visualization. Adept at creating intuitive user interfaces and building machine learning models to drive intelligent solutions. Skilled in Python, SQL, and modern web frameworks, with a proven track record of delivering robust, user-friendly applications and systems. Strong collaborative skills, capable of leading projects with real-time web applications and implementing effective version control for teamwork.

Contact details

@ mithiladasesha@gmail.com

+91 8918383733

✉ https://www.linkedin.com/in/mithila-das-esha-273429231/

✉ https://github.com/mithiladas

Personal information

Citizenship: **Bangladeshi**

Languages: **English**, **Bengali**, **Hindi**

Technical Skills

- Frontend
- Machine Learning and Deep Learning (CNN)
- Microsoft Excel, MS Word,MS PowerPoint
- Data Management and SQL Querying
- Data Visualization (Matplotlib, Seaborn)

Education

Bachlor's of Engineering in Computer Science. *from Chandigarh University* .2021–2025 **7.48 CGPA**

. Intermediate *from NILPHAMARI GOVT. COLLEGE, Bangladesh* .2019–2020 **GPA-5.00**

. Matriculation *from NILPHAMARI GOVT. GIRLS HIGH SCHOOL, Bangladesh* . 2017–2018 **GPA-5.00**.

EXPERIENCE

◇ Web Developer intern at **Shivputra IT Solutions LLP** From August 2024 to January 2025

◇ Machine Learning Developer intern at **Nevronus Systems** From January 2025 to Present

Projects

◇ Flipkart review sentiment analysis.

Tools and Tech used: Python libraries, NLTK, Seaborn, Matplotlib

◇ Semantic Segmentation of images Tools and Tech used: Python, TenserFlow, OpenCv, U-Net.

Certifications

◇ Certificate of Introduction to IOT, *NPTEL.*
◇ Certificate of Crash Course on Python, *By Google through Coursera .*
◇ Certificate of on to Data Visualization with Tableau, *By UCDAVIS through Coursera*
◇ Certificate of Data Visualization using R, *By IBM through Coursera.*
◇ Certificate of Introduction to Machine Learning Specialization , *By IBM through Coursera .*
◇ Certificate of Discrete Mathematics, *By NPTEL.*
◇ Certificate of Quantum Mechanics, *By NPTEL.*

Achievements

◇ Joined Summer School on Artificial Intelligence Technology *By UUST, Russia-Chandigarh University India, May-2024*
◇ Publish Research Paper on topic- ***TRUST-WAVE: A RESPONSIVE ANDROID APPLICATION***
◇ Publish Research Paper on topic- ***IOT BASED MASK AND TEMPERATURE SCAN ENTRY SYSTEM***
◇ Won 1st prize in Quiz Competition, *in School-2016.*
◇ Won District 1st prize in Singing, *in Jatiya Shiksha Saptah-2017.*
◇ Was Class Representative, *in 5th Semester.*
◇ Student Coordinator in DSW, *in 4th Semester.*

Hobbies

Listening Music, Writing Poems