Debanjan Jash

B-Tech(CSE) | 9382757228 | debanjanjash22@gmail.com | LinkedIn | GitHub | Portfolio

EDUCATION

B.Tech CSE(AI&ML), CGPA: 8.24	Sep 2021 – May 2025
The Neotia University, *Kolkata, B-Tech*	

Bhatar Madhab Public High School, *Purba Barddhaman, West Bengal, India*	Jun 2019 – Jul 2021
Higher Secondary Education (Class-XII), **Percentage:83%**	

Bhatar Madhab Public High School, *Purba Barddhaman, West Bengal*	Mar 2018 – Jul 2019
Secondary Education (Class-X), **Percentage:75%**	

TECHNICAL SKILLS

Languages: C, Python, Kotlin, HTML, CSS, JavaScript
Database/Tools: Excel, MongoDB, MySQL
Data Analyst: Power BI, NumPy, Pandas, Matplotlib, Seaborn
Utilities: Visual Studio Code, Android Studio, PyCharm, Spyder, Kaggle

WORK EXPERIENCE(INTERN)

Python Developer Intern, *Code speedy, Kolkata, B-Tech*   Jun 2023 – Aug 2023
- Count Number Faces using OpenCV: Using OpenCV library I was able to identify the human faces and able to count the number of faces.
- URL Shortener Using Python: This project is a Web Service that takes a long URL and generates a short URL, which is shorter in length. The Purpose of this project is to make long URLs more manageable and easier to share.
- Biling Management System in Python using TKinter: Billing management system automates invoicing, payment tracking, enhances accuracy, and improves financial efficiency.

Front-End Web Developer, *IBM Skills Build, Online, B-Tech*   Jun 2023 – Jul 2023
- Built a clone of an Ecommerce Website using HTML CSS and JavaScript. The Website was responsive and it was a 6-week internship where in 4 weeks we learned the basics of HTML, CSS and JavaScript and then in the last 2 weeks we built the project.

PROJECTS

Ecommerce Website	*(HTML, CSS, JavaScript)*	**Website**
Portfolio	*(HTML, CSS, JavaScript)*	**Website**
Billing Management System	*(Python, TKinter)*	**GitHub**

CERTIFICATIONS

1. Hands on workshop on R Language & Application of Advanced R in Business Analytics – AILABS
2. HTML and CSS Certification – Udemy