



# Avishek Mukherjee

## Software Developer

### My Contact



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<https://starlit-smakager-0a4ece.netlify.app>

### Education

- **Abacus Institute of Engineering and Management**

B.Tech in Computer Science and Engineering

Pursuing (2022-2025)

- **Central Footware Training Center**

Diploma in Leather Goods Technology

Completed in 2020

### Skill

- HTML, CSS
- Java Script, React JS
- JAVA
- Digital Marketing
- Merchandising

### Courses

- Fullstack Development Bootcamp  
April 2022 - Present  
**Newton School**
- JAVA Placement Course  
Dec 2022 - Present  
**APNA College**

### About Me

Hi I'm Avishek Mukherjee. I am currently pursuing my B.Tech in CSE from AIEM, Magra. I am learning Full stack Development from Newton School (Apr2022 – Present) and attending JAVA Placement course from APNA COLLEGE (Jan 2023– May 2023). I've experience in Frontend Development (HTML, CSS, JS, REACTJS, ANGULARJS). I've experienced in Marketing, Merchandising and Industrial Engineering. I'm always try to learn new skills to growing in my career.

### Work Experience

- **Gaurav Lederwaren | Marketing Head**  
March 2022 – Sept 2022

As a Marketing head my responsibility is Planning and executing Marketing strategies, Digital marketing handling, Brand Establishment, Coordinate with various agencies regarding Catalogue uploading on E-commerce portals, Products development, Social Media Marketing.

- **Maple Accessories | Export Merchandiser**  
Feb 2021 – Feb 2022

Co-ordinate with more than six international clients. 2.Making and provide sales order for new order to the production team. 3.Making and provide New Order format to the accounts team for making all export documentation and payment terms. 4.Co-ordinate with sample Co-Ordinator for making outstanding sample as per client requirements. 5.Co-ordinate with leather team, purchasing, costing team, Planning team and accounts for full field the client request. 6. Keep following the Cut to Pack process for achieve the shipment date and maintaining the quality.

- **D2 International | Junior Industrial Engineer**  
Jan 2020– Feb 2021

1.Studying and arriving labour standard times for manufacturing the product, cycle time study, motion study. 2.To make manufacturing system design for new processes and arriving take time study, cycle time study and decide the machine and man power requirements. 3. Analysing with production team for not achieving the targets (line balancing, hourly monitoring and floor balancing). 4. Preparing and follow up with technical file. 5. Preparing time study file for machine and manpower requirements and finding the making cost.

### Projects

#### Personal Portfolio

Dec 2022- Dec 2022

<https://avishek2609.github.io/avishek-mukherjeeportfolio.github.io/>  
Git Hub: [mukherjeeportfolio.github.io/](https://avishek2609.github.io/avishek-mukherjeeportfolio.github.io/)

Netlify : <https://starlit-smakager-0a4ece.netlify.app>

#### Sign In Page

Jan 2022- Jan 2023

Git Hub: <https://avishek2609.github.io/login-page/>

Netlify : <https://loginpage-by-avishek.netlify.app>