

MOHAN MONGIA

Front End Developer

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ABOUT

Detail-oriented, organized and meticulous developer. Works at fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success. Well versed with front end technologies like **HTML, CSS, JavaScript, React** and **Redux**

WORK EXPERIENCE:

Nextbillion Technology Private Limited (Groww)

Front End Developer | 24 Nov, 2021 - Present

- Collaborate with stakeholders during development processes to confirm creative proposals and design best practices.
- Follow the best coding practices to allow the codebase to be easily understandable, debug and integrate new features.
- Integrate customer facing features for the order flow on the web and mobile website platform.
- Technologies used for development are : **React , HTML , CSS , JavaScript** and **Redux**

Nextbillion Technology Private Limited (Groww)

Front End Developer (Intern) | 24 May, 2021 - 23 Nov, 2021

- Developing/Working on the official site of Groww both for Desktop and Mobile
- Day to day tasks include developing pages and adding functionalities to the Groww website using technologies React, TypeScript.

Amazon Seller Services Pvt. Ltd

Area Manager (Intern) | 27 Jan 2020 - 26 June, 2020

- Managed a team of associates to carry out day-to-day duties accurately and efficiently in an Amazon Fulfilment Centre
- Led projects and analyzed data to identify opportunities for improvement.
- Reducing the **DPMO to < 20** for **DEA** miss which generated a positive impact on enhancing the customer experience, associated with the "**Customer Obsession**" leadership principle.
- Improved operations through consistent hard work and dedication.

PROJECTS:

Covid-19 Tracker

- Website to track the number of covid-19 cases in India, individual states, cities
- Technologies used : **React, HTML, CSS, Javascript**

Sorting Visualizer

- Implemented various sorting algorithms and a visual representation of the sorting process.
- Sorts implemented : **Bubble , Merge , Heap** and **Quick Sort**
- Technologies used: **React, HTML, CSS, JS**
- Project Link : <https://mohanmongia.github.io/sorter/>

PCB Defect Classifier

- An ML powered Defect Classifier which allows users to find the defects in the PCB(s) by uploading their optically scanned images on the website and provides a statistical data for better analysis and cost calculator.
- Technologies used: **HTML, CSS, Bootstrap, JavaScript, Node.JS**
- Project link : <https://github.com/MohanMongia/PCB-Defect-Classifier.git>

Waste Classifier

- Classifier to automate the process of waste classification (wet/dry) and segregation.
- Implemented the data transfer, enabling the prototype to perform the steps as per the classification.
- Advantage of making such a prototype was to enable efficient waste segregation.

EDUCATION:

2017 - 2021 | Punjab Engineering College

B.Tech. - Electronics and Communication Engineering

- CGPA: **8.27**
- Received **AISEE Scholarship (2017)**
- Received **Central sector scheme of scholarships for college and university students**
- Awarded **Certificate of Appreciation (CoA)** for excellence in sports

SKILLS:

- HTML
- CSS
- JavaScript
- React
- Redux
- RESTful APIs

HOBBIES:

- Weightlifting
- Table Tennis
- Squash
- Reading books