

Md Nawed Rashid

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)



OBJECTIVE

Secure a challenging position in a reputable organisation where I can utilize my knowledge and skills in writing clean codes to contribute towards the company's growth, while also enhancing my professional development and achieving career advancement

SKILLS

- C++, Python
- Data Structure and Algorithm (Basics)
- JavaScript, TypeScript
- ReactJs
- NextJs (Ongoing)
- CSS, Tailwind CSS, Material-UI
- Redux, Redux Toolkit
- Node, ExpressJs
- SQL
- MongoDB, Mongoose

CERTIFICATIONS

- The Complete JavaScript Course.
Udemy
- React – The Complete Guide.
Udemy
- Understanding TypeScript.
Udemy
- Next,Js & React – The Complete Guide. (Ongoing)
Udemy

EDUCATION

- **B. Tech in Mechanical Eng.**
Techno Main Salt Lake, Kolkata
2018-2022 CGPA – 8.68
- **Intermediate (XII)**
New Horizon School, Bhagalpur
2015-2017 PERCENTAGE – 83.80
- **Matriculation (X)**
St. Paul's School
2015 PERCENTAGE – 90.83

EXPERIENCE

❖ LTIMindtree – Data Engineer

August 2022- Present

Tech Stack – Talend, Tableau, Abinitio, SQL.

- Extract the data from different external sources and load into target DW.
- Designed jobs using various Talend components for running sub jobs in parallel and multi thread execution.

Live Projects

❖ Tell Us – A Social Media Platform

- A social media app made in MERN Stack, Material-UI, Uses Redux Toolkit for State management.
- Core features includes post upload using cloudinary, like, dislike, comment, search user, follow user.
- <https://tell-us-by-nawed.netlify.app>

❖ Football Quiz – A Quiz App

- A fun quiz app made in MERN Stack.
- Auth implementation with local storage using token and multiple topics to choose, feedback for right/wrong using green/red color, score update based on answer given and dashboard to show all scores.
- <https://football-quiz-app.netlify.app>

❖ Furnishing Spot – An E-Commerce Platform

- An E-Commerce App made in MERN Stack, TypeScript. Uses Redux Toolkit for State management.
- Core features includes product upload, cart management, Wishlist management, user order update in profile and delivery status.

❖ Meals – A Food Ordering App

- An app for ordering food by giving address on checkout.
- Frontend made using React. Firebase is used as Backend.
- <https://meals-by-nawed.neflify.app>

ACHIEVEMENTS & RESPONSIBILITIES

- Led my team of 3 members to 2nd place in *Mechie of the Year* Organised by college department.
- Led my team of 4 members to final round in *Autonomous Robotics Competition* in Tech Fest.