Md Arshad

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Objective

Detail-oriented and **highly motivated** software engineering **enthusiast**, excited to begin a career in software development. I am seeking a **junior software engineer** position where I can apply my **coding skills** and **work collaboratively** to deliver **exceptional software products.**

Education

B.Tech
Maulana Abul Kalam Azad University of Technology, West Bengal
2019 – 2023 | Haringhata

Intermediate
Patna Muslim High School(+2)
2018 | Patna

Matriculation
Md Jan High School
2016 | Kolkata

Declaration

I hereby declarer that the above written particulars are true to the best of my knowledge and belief.

Skills

Javascript
- Good Knowledge in **variable methods, Datatypes of JS**
- Very Good in **Array and Object**
- Worked on **filter, map, reduce** and **inbuilt object like Time, Data, Math**
- Implemented **DOM Concepts and JSON**
- Good knowledge in **Promise, async-await**

ReactJs
- Very Good in **JSX and Components**
- Good knowledge in **Props and States**
- Implementation in **Hooks like useState, useEffect and UseRef**
- Excellent in **React-router-dom**
- Basic knowledge in **React Redux toolkit**

Nodejs
- Proficient in developing web applications using **Node.js and Express.js**.
- Effectively manage **asynchronous programming with callbacks, promises, and async/await.**
- Experience in building **RESTful APIs and handling HTTP requests/responses.**
- Skilled in **integrating databases** (MongoDB) using **ORMs** (Mongoose).
- Proficient in implementing user **authentication and authorization using middleware and JWT**.

Tools Exposer

- **Git**
- **VS Code**

Interset

- Reading Urdu Novels
- Listening Urdu Ghazal

Projects

E-commerce API
- Technologies: **ExpressJS, mongoose, bcryptjs, jsonwebtoken**
- Creating the routers for user, product, and order
- Adding the **authorization and authentication** using **JSON web token** and **user, admin verification**
- **Handling** the **user profile pic** using the **Cloudinary** and **some errors** like **CastError, ValidationError,** and **uncaughtException**