Humma Irshad

—

FULL STACK DEVELOPER

Details

Anantnag
India
9796718748
hummairshad48@gmail.com

Links

Github

Linkedin

Skills

JavaScript

TypeScript

Node.js

React

Express.js

Next.js

Nest.js

MongoDB

SQL

Python

Docker

Kubernetes

Git

HTML

CSS

Languages

English

Profile

My primary focus for the last two (2) years has been full-stack development and staying ahead of new changes, and an internship experience at a startup and another at a service-based company.

Employment History

Intern, Lightbear.io, Srinagar
NOVEMBER 2022 — DECEMBER 2022

- Worked on a user inventory web application for vendors
- Major role was to integrate GraphQL API with the React-based front-end application
- Developed a secure, interactive web application with a modern front-end framework and an intuitive user interface

Intern, Sampark Software Solutions Pvt., Gurgaon
FEBRUARY 2023 — APRIL 2023

- Job was to build a subscription management application in React
- Integrated REST-based API with the UI components and it was my first time (successfully) using full-fledged state management library Redux/Redux Toolkit and data fetching tool RTK Query

Education

B.Tech, Islamic University of Science & Technology , Anantnag
DECEMBER 2020 — AUGUST 2024

Courses

React - The Complete Guide 2024 (incl. React Router & Redux), Udemy
SEPTEMBER 2022 — DECEMBER 2022

NodeJS - The Complete Guide (MVC, REST APIs, GraphQL, Deno), Udemy
JANUARY 2023 — FEBRUARY 2023

NestJS Zero to Hero - Modern TypeScript Back-end Development, Udemy
NOVEMBER 2023 — JANUARY 2024

100 Days of Code: The Complete Python Pro Bootcamp, Udemy
JULY 2021 — JUNE 2022

Docker & Kubernetes: The Practical Guide [2024 Edition], Udemy
JANUARY 2024 — PRESENT

College Projects

Student Community App, Anantnag
JUNE 2023 — SEPTEMBER 2024

- The goal was to build a student community web application where students could access notes, video lectures, and other resorces.
- Scholars and students would post internship and other oppurtunities
- The application was built using Nest.js as the backend technology and Next.js as the front-end technology