

# Anish Kumar Thakur

Dynamic, result driven, highly organized and detail-oriented Full Stack Developer with a passion for create visually appealing, User-friendly and effective website. Seeking a role as a Full Stack Web Developer to leverage my versatile technical skills, creative problem-solving abilities and passion for delivering exceptional user experience, while continuously learning and growing professionally.

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## TRAINING EXPERIENCE

### Web Development Trainee AlmaBetter

11/2022 - Present

Bangalore(Remote)

Skills: MERN, SEO, DSA, Business Communication

- Gained hands-on experience in front-end programming languages like **HTML**, **CSS**, **JavaScript** with back-end programming language and tools such as **NodeJS** and using database such as **mongoDB** and **SQL**.
- Created an optimized web application, utilizing front-end framework like **ReactJS** and back-end framework like **ExpressJS**.
- Learnt about best practices, including **user authentication** and **data encryption** to develop and deploy high-quality and secure web application.
- Secured a place in the top 5% of students in the cohort of more than 100 students, and worked as an **SME**.

## ACADEMIC PROJECTS

### Resume Builder

#### AlmaBetter Verified Project [🔗](#)

03/2023 - 04/2023

Tags: MERN, Testing, MaterialUI, Redux, Responsive UI/UX, Gh-page

- Created a user friendly resume builder web application where on the dashboard page there are some of templates of resume among them user can choose any one of them and start creating their resume.
- Used **ReactJS** and **Material UI** for implementation of UI, **Redux** for State Management, **JSpdf** for Extracting finalized resume as pdf file.
- Used **Gh-Page** for hosting the web Application.

### Book Your Show

#### Alambetter verified project [🔗](#)

05/2023 - 06/2023

Tags: MERN, Context API, responsive UI/UX, render

- Created a user-friendly platform allowing them to book & manage tickets for movies.
- Utilized **NodeJS** and **ExpressJS** for API creation and MongoDB for storing and fetching the data for back-end and **ReactJS** for UI Implementation along with **Context API** for state management and **MongoDB** for storing and fetching the data.
- Implemented **Get** and **Post API** endpoints to send and fetch the data from back-end.
- Used **Render** for hosting the web Application.

## TECH STACKS

### Languages and Tools

HTML || CSS || JavaScript || SQL

### Libraries & Frameworks

ReactJS, JQuery, NodeJS, ExpressJS, Material UI, TailwindCSS, Bootstrap, MongoDB, MySQL

### Platform

VS code, Render, Gh-Page, Netify, Postman, AWS

## ACHIEVEMENTS

Problem Solving Silver Badge- HackerRank

## PERSONAL PROJECTS

### Blog Website [🔗](#)

- Tags: **MERN**, **AWS S3**, **TailwindCSS**
- Created a user-friendly web application where client can add and see the information and photos.
- Utilized **ReactJS** and **TailwindCSS** for front-end and **NodeJS** and **ExpressJS** for for API integration, **AWS S3** bucket for storing media file(photos) and **MongoDB** for storing and fetching information and data.
- Used **Render** for hosting the web Application.

## CERTIFICATES

Front-end Development Certificate [🔗](#)

Back-end Development Certificate [🔗](#)

Full Stack Web Development Course Certificate

## EDUCATION

### Bachlore of Commerce

Kolhan University, Jharkhand

2016 - 2019

### Senior Secodnry(XIIth)

S.P. Intermideate College, Jharkhand

2016

## INTERESTS

Reading Books

Physical fitness