

# Danish Ahmed

## Web Developer

I am a MERN Stack developer with a passion for crafting seamless and engaging web applications proficient in building dynamic user interfaces using ReactJS, creating robust server-side logic with Node.js and Express, and designing efficient database structures using MongoDB. With a keen eye for detail and a commitment to delivering high-quality code, I thrive in collaborative environments where I can contribute my expertise in full-stack development to create innovative solutions

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## EDUCATION

### Bachelors in Computer Science

University of Management and Technology

09/2019 - 07/2023

CGPA 3.09

#### Courses

- FYP-NFTConnect Online NFT Marketplace Developed an NFT Marketplace with ReactJs based Frontend and Blockchain backend, first NFT Marketplace of Pakistan
- Data Structures
- Web Development
- Mobile Application Development
- Object Oriented Programming
- Database Management
- Machine Learning
- Computer Vision

## WORK EXPERIENCE

### Reactjs Developer-Intern

Techscale

03/2024 - 06/2024

#### Achievements/Tasks

- Reported to My team lead.
- Worked on a Danish/Norwegian site, Dansk Tandforsikring, worked on adding some new features and tackling some issues with the site.
- Worked on learning some new Technologies like NextJs and VueJs.

### Web Developer-Intern

Hawk Logix

07/2022 - 08/2022

#### Achievements/Tasks

- Reported to my team lead.
- I worked on different ReactJs projects and developed several Web apps using the MERN Stack.
- The most important thing that I learnt was to work on ReactJs and to integrate my ReactJs Frontend with my NodeJs Backend.
- I got my first Freelance project there and the employer loved my work, left a good review with 5 stars.

## SKILLS

ReactJs

JavaScript

Html

Css

NodeJs

ExpressJs

MongoDb

VueJs

## PERSONAL PROJECTS

### FDChats

- Real Time chat applications built using socket.io and MERN Stack.
- Features include, groups, sending friend requests, online status, removing friends, editing group info, add/delete members.
- <https://fd-chats-client.vercel.app>.

### Dansk Tandforsikring

- Worked on the Danish website's frontend.
- Added new features and fixed bugs including responsiveness issues, dark mode fixes.
- Worked on different tasks according to the client's requirements.


### Text Analyzer

- Textutils to manipulate your text in different ways.
- Developed using ReactJS, JavaScript.
- <http://text-analyzer.surge.sh/>.

### iNoteBook

- Secure Cloud Storage for your Notes where user can store, manipulate and remove their notes. Developed using JavaScript, NodeJs, Npm, Html, Css, Mongoddb, ReactJs, ExpressJs. Crud Operations.

### iNoteBook:-NextJs

- Converted my existing notes app project, iNotebook from Reactjs to NextJs using NextJs's latest App Router. Made use of client and server side rendering to develop an efficient application.
- <https://i-notebook-orcin.vercel.app/> 

### NFT Connect

- Final Year project built using the concept of web 3. It was developed using MERN technologies and smart contracts in solidity.
- It is a marketplace where the interested candidates can create NFTs, edit the created NFTs, delete, sell and Buy NFTs.

### Blog App

- Developed a mini blog app using NextJs's Page Router, used MongoDB as a database and made use of both client and server side rendering.
- <https://danish-nextblog.vercel.app/>.

### Weather Application

- Real-time Weather Web App built using Weather Api, JavaScript, NodeJs, Npm, Html, Css.

### Escobar Foods

- Food Delivery Web Application built using JavaScript, NodeJS, Html, Css, ejs, Mongoddb, ExpressJs Crud operations.

### Daffodils News

- Real-time News Web App front-end built using ReactJS and third party news was used and integrated with the frontend.