MANOJ KUMAR
FRONT-END DEVELOPER

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Blog	kmanoj.in	Main Project	contentql.io/blog, contentql.io/portfolio

WORK

10/2022 – PRESENT

ContentQl.io(Start-up).
After my business trials. I start learning MERN stack and I starting working on my portfolio and contentql there I have displayed everything I have learned so far.

02/2020 – 10/2021

HACKTHEBOX
After collage i spend most of my time on cyber security mostly on web hacking. I have solved many problem based on security like pico CTF,Google beginnerCTF and hackthebox(Profile ID – 156747) this is where I have spent most of my time and learned multiple ways of problem solving.

02/2016 – 10/2021

Personal Projects
In my collage ourconfig.com is my project which helped me get exposure to Freelancing and Fullstack developer role. With the passion for developing something on my own, I started this project and quickly realized many things were to be taken care of to make them a real-world project successfully.

EDUCATION & CERTIFICATIONS

HackerRank Certifications
Certificates after the completion of required assignments and exams.
Javascript
ReactJS
Python
Hackthebox

Bachelor of Technology in Physics
Indian Institute of Technology, Guwahati
Even though I'm an Electrical graduate, I mostly spent my college time exploring cyber security and quickly learned the necessary traits required to become a full stack developer.

SKILLS

- Javascript — Modern JS with ES6 Syntax
- ReactJS. — With the addition of ReactJS skills, I became a web developer
- NextJS — With better routing and server side render makes my work better
- TypScript — best developer experience. enables to type safety to my projects
- NodeJS — Node JS is my preferred backend
- MongoDB — All of the projects and work are related to MongoDB & Mongoose
- REST API — NodesJS + Express is my go-to option for creating a REST APIs
- GraphQL API — I reply on tools like Strapi/GraphCMS/Hasura for GraphQL
- Cloud Computing — I highly relied upon AWS and Digital Ocean services
- Ansible — My preferred IAC deployment tool
- Terraform — Both Terraform and Solidity, I used in my personal projects, never
- Solidity — managed in working for production-level organisation
- Kali Linux — A Pentester OS by Offensive Security used for Ethical Hacking