

SHARIQUE NADIM

Pre-Final Year, Computer Science and Engineering , NITK

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EDUCATION

National Institute of Technology, Karnataka

B. Tech in Computer Science and Engineering

2020 – 2024

Surathkal, India

NDMC Navyug School Sarojini Nagar

CBSE - XIIth

2017 – 2019

New Delhi, India

Jawahar Navodaya Vidyalaya, Uttar Dinajpur

CBSE - Xth

2012 – 2017

Dalkhola, India

COURSEWORK

- Data Structures & Algorithms
- Database Management System
- Computer Architecture & Organisation
- Operating Systems
- Cryptography
- Machine Learning

TECHNICAL SKILLS

Languages: Python, C, C++, JavaScript, SQL, NoSQL

Developer Tools: VS Code, GIT Hub, Figma, MySQL, MongoDB

Technologies/Frameworks: HTML, CSS, Linux, GitHub, NodeJS, ExpressJS, GIT

PROJECTS

Freelance Project for a Coaching Center [🔗](#) | Nice Education Pvt. Ltd.

- A full stack project using HTML, CSS, JavaScript, Bootstrap for front end, Node.js for back end and SQL for database has been completed. This was built by me and 1 more student, according to the owners requirements.
- The most challenging part of this project was to complete the website in a cost efficient way, and using the resources for multiple websites.

Hospital Management System [🔗](#) | Database Management System

- The aim of this project is to create a paperless management system for each health organisation, which will connect every node of the health management system. Most importantly every patient's medical history will be created, which can be used for future references. Patients and doctors, both will have access of their medical history. The entire treatment experience will be hassle free.
- The project was a team work project using React and Node.js technologies, completed under the guidance of professor Dr. Annappa.

WORK EXPERIENCE

MiBi Services Pvt. Ltd. [🔗](#)

Web Developer Intern

01 2021 – 04 2021

Remote, India

- My responsibility is to make a good UI of their main product or app, with the coordination with the designer and other team members. My solo role was to developed the landing page for their android app.

Microsoft Engage 2022 (Mentorship Program)

Face Recognition App [🔗](#)

Remote

May 2022 – July 2022

- Got selected for mentorship program and worked under the mentor from Microsoft.
- Created a web application for face recognition using face-api.js
- Features of the application: Detection of Gender, age and expression of the face.

ACHIEVEMENTS

- Completed many **Freelancing Projects** for many local and small businesses in a cost efficient way. Main challenge is to use technology to scale their customers and making the website management easy for owner.