

## Sheik Mahammad Naveed

I'm seeking a challenging position in a reputable organization that will allow me to enhance my learning, knowledge, and skills while making a valuable contribution to the company's success. I graduated from MIT Manipal with a B.Tech degree in CCE. I am technologically adept and have a knack for quickly grasping new concepts. Additionally, I possess excellent communication skills and have a keen interest in project management and development. I thrive under pressure, maintaining a calm demeanor, and I have a strong ability to work effectively in a team and manage time efficiently.

m.navid4u@gmail.com

UDUPI, KARNATAKA, INDIA (Currently in Bengaluru)

in linkedin.com/in/sheik-mahammad-naveed-56b460197

+918197366380

naveedsheik.github.io/My\_Portfolio\_website

github.com/NaveedSheik

### **EDUCATION:**

#### B Tech

Course:

Manipal Institute of Technology (MIT)

2018 - 2021 Manipal Karnataka

Computer and Communication Engineering (IT)

## Diploma

Dr. T M A Pai Polytechnic Manipal

2015 - 2018 Manipal Karnataka

Course:

Computer Science and Engineering

## **COURSES & CERTIFICATES:**

JavaScript (2022)

JAVA Full stack Development (2022)

Digital Marketing (from Coursera 2021)

MAC OS X

### **WORK EXPERIENCE:**

## Web Developer, Graphic Designer, UI/UX Designer

Freelancing

2022 - Present Udupi, Karnataka

## Intern - Web Developer

Goal Information Technology Pvt. Ltd.

10/2020 - 07/2021 Udupi, Karnataka

Achievements/Tasks

 I successfully completed an internship where I gained knowledge of web development, learned how to handle clients under pressure, and consistently completed tasks on time.

# Graphic Designer, Social media handler WEBORATORY

2019 - 2021 Manipal, Karnataka

Intern - Front end Developer
Hashtocolon Systems Private Limited

2020 Bangalore

## **SKILLS:**



## **PROJECTS:**

- Personal Portfolio Responsive Website HTML, CSS, JS
- Tic Toc Toe Game

JS, HTML, CSS - Hosted on Git Hub

- ToDo List & Quote Generator

JS, HTML, CSS - Hosted on Git Hub

Point of sale Web Application
 The Point of Sale Web Application is a web-based platform that helps businesses manage sales transactions, track inventory, and process payments. It provides an intuitive interface for staff to process orders, generate receipts, and maintain

accurate sales records, streamlining the overall sales process. - HTML, CSS, JS, Python-Flask, Mysql, PHP (Internship Project).

#### - Food ordering Application

The Food Ordering Application is a mobile platform that enables users to browse menus, place orders, and have food delivered to their doorstep from various restaurants. It provides a convenient and user-friendly interface, allowing customers to customize their orders, track deliveries, and make secure online payments. The app aims to simplify the food ordering process and enhance the overall dining experience for users (College Project).

#### - Blood Donation Application

The Blood Donation Application is a mobile platform connecting blood donors and recipients, streamlining the process of finding and scheduling blood donations. It allows users to create profiles, search for donors based on blood type and location, and request donations conveniently. The app aims to increase accessibility to lifesaving blood transfusions and save lives (College Project).

## **LANGUAGES:**

English Hindi

Full Professional Proficiency Native or Bilingual Proficiency

kannada Ure

Native or Bilingual Proficiency Native or Bilingual Proficiency