

### **OBJECTIVE**

Seeking a dynamic role to leverage my expertise, dedication, and innovation in achieving organizational goals. Aspiring to a challenging position for career growth, while utilizing technical and analytical skills to contribute to company development.

### **WORK EXPERIENCE:**

### React Native Developer | Wooshelf - Remote

Jan 2023 - Present

- Developed React Native applications based on provided designs and specifications.
- Integrated APIs to ensure seamless functionality of the applications.
- Created reusable and modular components for improved code maintainability.
- Resolved bugs and conducted testing to deliver high-quality applications.
- Collaborated with designers and stakeholders for optimal user experience.
- Utilized React Native libraries and frameworks for enhanced performance.
- Managed codebase using version control systems like Git.
- Stayed updated with industry trends and incorporated new technologies.
- Participated in code reviews and maintained coding standards.
- Contributed to process improvement for streamlined development.

## React Native Developer | M2H Infotech LLP - Kozhikode, Kerala

Oct 2022 - Jan 2023

- Built intuitive user experience Android apps using React Native, integrating with third-party APIs to optimize performance.
- Constructed prototypes to showcase capabilities of the technical designs & gained company-wide acceptance.
- Document and run tests to enhance product performance.
- Integrate UI with back-end services, such as databases or APIs.
- Work on bug fixing to improve product performance.

## React JS Developer (Intern) | AT Digitals - Remote

Mar 2022 - Sep 2022

- Collaborated with a 6-member Agile development team in delivering highquality software products.
- Utilized React framework to develop interactive web pages based on design and requirements.
- Coded using HTML, CSS, JavaScript and React is to develop features for both mobile and desktop platforms.
- Reviewed project specifications and designed technology solutions that met or exceeded performance expectations.
- Partnered with development team on product development and application support plans.

### CONTACT

+91 9513474612 ibsharahmed07@gmail.com Karnataka, India

#### LANGUAGE

Urdu, Hindi, English< Nawayathi

### SKILL

- Html
- CSS
- JavaScript
- React JS
- React Native
- Python
- Git
- Flutter
- Dart

### **PROJECTS:**

# Sign language using CNN

Aug 2021 - Jul 2022

- Sign language is the way of communication for hearing impaired people.
- Deaf and dumb people communicate with one another using sign language, but it is difficult for non-deaf and dumb people to understand them.
- The aim of this project is to use the corresponding gesture to recognize alphabets in Indian Sign Language.
- Understanding the precise meaning of deaf and dumb people's symbolic gestures and converting it into understandable language (Text).
- Hence there is a need of the systems which recognizes the different signs and conveys the information to the normal people.

#### **Remote Monitoring and Controlling Hydroponics**

Jan 2022 - Aug 2022

- Developed an automated system for controlling a hydroponic installation, integrating server and tracking hardware to monitor temperature, nutrient levels and PH.
- Several benefits of this technique is it takes very less time in growing crops which help to get 25% to 30%more yield when compared to natural process of cultivation
- This project have been selected for KSCST sponsorship under students project programme.

## **School Management System**

Jan 2021 - Feb 2021

- It manages the students, teacher and non-teaching faculty of the institution or school, it also manages the marks scored by the student and calculates the results.
- Integrated My SQL database with java swing to build simple CRUD application for school administrators to manage real time information of their staff and students.

# **Encryption/Decryption System**

Jan 2022 - Jan 2022

- Built a Django based web application to demonstrate cryptographic algorithms.
- Enhanced my knowledge of various symmetric and asymmetric encryption algorithms.

#### **EDUCATION:**

# Bachelor of Engineering - BE, Computer Engineering | Anjuman Institute of Technology & Management, Bhatkal

Aug 2018 - Jun 2022

- Grade: 8.45
- Activities and societies: General Secretary of FOCI (Forum of Computer and Information science).
- Achieved First Class with Distinction.
- Participated in numerous National level College fests and events.
- Participated in numerous National level College fests and events.
- Skill building: Learned Front end developing, data analysis, UI/UX, Mobile Application through internships and final
  year project.

## PERSONAL PROFILE:

Father's Name : Mohammad Ismail Akrami

Date of Birth : 04/04/2000 Gender : Male

Passport Number & Validity : Y7369202 & Validity: 06/08/2033 Permanent Address : Bhatkal, UK, Karnataka, India - 581320

## **DECLARATION:**

I hereby declare that the details mentioned above are correct to the best of my knowledge. I bear the responsibility of any error or mistake in the data, if occurred in the future.