# SHAHADAT HUSSAIN

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github.com/hushahadat

## SUMMARY

Highly motivated and skilled professional with 1 Year of experience in Web Development. Proven track record of success in MERN Stack. Seeking to leverage my skills and experience to contribute to a dynamic team and achieve company goals

#### **EDUCATION**

## Sapthagiri College Of Engineering - VTU

Aug. 2018 - Aug 2022

Bachelor of Engineering in Computer Science

7.3 CGPA, Bengaluru

R.V.S Academy - CISCE

2017-2018

 $Intermediate \ \ \ Matriculation$ 

Jharkhand

### WORK EXPERIENCE

## SignDesk Pvt. LTD

August 2022 - Present

Associate Software Engineer | MERN Stack

Bengaluru

- Worked in low Code Project from Scratch to deliver Client Specific Projects on a very short notice by using same codebase with plug and play feature
- Acquired complete knowledge for implementing Low Code and its configurations.
- Experience in technologies like ReactJS, React-Redux toolkit and Koa.js.
- Acquired knowledge of AWS services, its usage and wrote API's for its implementations.
- Acquired knowledge to Optimizing DB performance by using advanced query structures like Indexes, Developing Pure Functional Components in React.
- Gained the knowledge to Build RESTful APIs to handle all CRUD transaction for backend.
- Involved in resolving various operational issues, bugs that affect order flow to/from the interfacing system.

## SignDesk PVT. LTD

April - May 2021

Web Developer Intern | MEAN Stack

Remote

- Worked on Project that involves implementation and development of Frontend and Backend using AngularJs, Bootstrap & RESTful APIs using Express and Node is to fetch and store data in MongoDb.
- Worked as a Team Lead to designate Tasks and Integrate Codes of Team Members to the Project

## Mihira Technology Pvt. LTD

September 2020

Internship | MEAN Stack

Remote

- Introduced to MERN Stack by The Mentors for the Project
- Collaborated with Mentors during development processes to confirm creative proposals and design best practices
- Gained experience as a Developer and working with Team in Corporate World

## CERTIFICATION

• Data Structures

• AI & ML Nano Degree

• Intermediate Coding

#### **PROJECTS**

## Low Code | MERN Stack, VS code

August 2022 - Present

- Low Code platform for digital on-boarding of customers for creating an account in Kotak Mahindra Bank.
- The platform comprises of a user side where the user can fill their details for account opening and a client side where these details can be verified.
- This platform is totally dynamic, as in a single platform we are satisfying the requirement of three branches located in Dubai, Abu Dhabi and Gujarat.

#### Mean Stack Portfolio For Surgeon | MEAN Stack, VS code

April - June 2022

- Website developed during Internship at Signdesk using MEAN Stack.
- Features such as Login, Signup, Gallery, Blogs and CRUD activities for the admin
- https://jyotirmayhegde.com/#/home

# Anti Bodies Prediction | ML, Jupyter Notebooks

Nov 2021

- Build the project to predict Anti bodies present in a body based on the input field like Age, temp, Blood O2 level, Chronic disease.
- Python Library such as Pandas, Numpy, Mathplotlib are used to train the model

## TECHNICAL SKILLS

Proficient Skills: Java, Data Structure and Algorithms, JavaScript, Nodejs, Express js, MongoDb

Frameworks : ReactJs, Angular

Platform And Tools: GIT, Linux, Bitbucket, Redux, Redux toolkit

Familiar: Python, Amazon Web Services, DBMS, Redis

## **ACHIEVEMENTS**

CodeChef solved: (3 star) 70+ Projects contributed to: 15+

House Captain: Achieved the best discipline house under my captaincy.

Sankalp

Won 1st Prize in Gaming Competition(Team of 4 members).

2019

 $Sapthagiri\ College\ Of\ engineering$