ANIKET YADAV

AWS CERTIFIED - CLOUD PRACTITIONER

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EDUCATION

SRM Institute of Science and Technology

B-Tech in Computer Science
(2016-2020)
Grade: 90%, Top 5%
- Technical Team Lead, Andropedia
- Operations Team Member, Entrepreneurship Cell
- Organised multiple Competitions and Workshops in Annual National Tech Fest Texus'18

Saraswati Vidhya Mandir Higher Secondary, CBSE
(2015-2016)

ST. Mary's Convent S.S. School Matriculation, CBSE
(2013-2014)

ACHIEVEMENTS

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IBM **Blockchain** foundation for developers, **Coursera.org**

J.P. Morgan Software Engineering Virtual Experience, **InsideSherpa**

Building Web Applications with **Node.js and Express** 4.0, **Pluralsight**

React Js - The Complete Guide, **Udemy**

React Native - Complete React Native Bootcamp, **Udemy**

Node JS API Masterclass With **Express** & **MongoDB**, **Udemy**

EMPLOYMENT HISTORY

Associate Systems Engineer

Tata Consultancy Services, Indore
(Feb 2021 - Present)
- Working on US Retail Domain Project using **React JS**
- Translate user and business needs into functional frontend design.

Full Stack Developer Intern

Applied AI Course, Hyderabad
(Sept 2020 - Dec 2020)

- Worked on optimising, modifying existing **Applied AI Classrooms core tech** used by **1000+ students.**
- Further worked on developing the **frontend** of the **AI Services Apk** from scratch with **React Native**.
- Applied industry standards during the development process to ensure high quality.
- Proficiency in modern **front-end** technologies (**React, ES6, Redux, React Hooks).**
- Work collaboratively in an **Agile environment**
- Translating designs and wireframes into high-quality code.
- Integrated web services developed in **REST.**
- Familiarity with code versioning tools, such as **Git, GitHub. Jira.**

React Native Developer Intern

Venusgeo Solutions, Tirupati
(Feb 2020 - May 2020)

- Worked on improving/optimising the performance/updates of the application in the **"Global Hess" project.**
- Design, development, testing and implementation of software solutions designed for mobile devices.
- Designed and evolved solutions that drive high reuse and scalability.

SKILLS AND ABILITIES

- **Languages:** Java, JavaScript, SQL
- **Techniques:** OOPS, Data Structures & Algorithms, DBMS
- **Tools / Frameworks:** MERN (MongoDb, Express, React, Node), AWS

PROJECTS

Case Study on Solving low storage problem in Blockchain using deflate algorithms. (April, 2019)

The case study aims to perform **lossless compression** of files efficiently by using **Huffman Compression** and **Lempel and Jacob Ziv (LZ77)** to analyze input data and determine how to reduce the size of that input data by replacing redundant information with metadata.

React Native Notes Keeper

React Native app where you can add and manage your notes.
Skills : React Native, Firebase, Mongo DB, JWT Tokens
Created splash, sign/up login screens with Authentication, animations to home screen tabs and managed notes