

Nilesh Sahitya

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Github | LinkedIn

SUMMARY

- Designed, developed and maintained the complete Architecture of App.
- Highly quality driven & collaborative. Can Learn and implement new tech in real time.
- Loves writing logically challenging code.
- Can deliver on time by finding efficient & quick solutions to complex problems.
- Experienced a hyper-growth startup env
- Interested in Devops, AI and Machine Learning

EDUCATION

BACHELOR OF TECHNOLOGY

Computer Science

per(%) : 75

Expected May 2021 | Udaipur, India

SKILLS

LANGUAGES

Python, HTML, CSS, JavaScript, C++, TypeScript

DATABASES

SQL, NOSQL (MongoDB), PostgreSQL, Redis

FRAMEWORKS AND TOOLS

React, Express, Selenium, Git, Docker
Linux, AWS NodeJs, React Native, Redis

RELEVANT SKILLS

Data Structures and Algorithms

HONOURS & AWARDS

HACKATHONS

Became Finalist in Smart India Hackathon- 2019

AMBASSADOR

Campus Ambassador
in Interview Bit-2019

IBM AWARD

Cloud Application Developer 2019 -
Mastery Award

EXPERIENCE

WIZTUTE | DELHI, REMOTE

FULL STACK and MOBILE DEVELOPMENT

June 2020-Jan 2021

- Defined the architecture and developed the complete Back-End single-handedly (NodeJs, ExpressJs)
- Designed the database schema and architecture from scratch (MongoDB)
- Created REST APIs with proper error handling and schema validations
- Developed App Using React Native and Firebase
- Worked on User Authentication (JWT, OAuth), payment gateway integration, job schedulers, email and SMS Service integration, Docker, AWS and GCP

TYWAR Pvt Ltd. | USA, REMOTE

MERN STACK DEVELOPMENT

January 2020 - Present

- Designed the Front -End of the website using React.
- Implementing Restful API Services for creating, retrieving, updating, and deleting data
- Used Antd library to create the website efficiently
- Used AWS for Authentication, Uploading Document etc.
- Implemented encryption & decryption of user data according to privacy policy
- Developed Python Scripts for Automation

PROJECTS

SERVICE APP AND SERVICE PLATFORM:

Prepared service platforms and App for users where the service provider after registering himself enables the users to choose on the basis of the service and charges provided by the service provider, users can interact with the service provider through chat on the app. Enables the users to choose on the basis of the service and charges provided by the service provider, users can interact with the service provider

TWEET APP:

Social media Mobile application where user can follow back each other, and following user can see his/her post and can post a tweet using React Native and firebase.

CERTIFICATION:

Completed a certification on Data Structures In C++ from Coding Ninjas