

Suhana Shaik

Software Engineer

candidates.intervues.club/u/suhana-shaik

SUMMARY

Software Engineer with intern experience in full-stack web development and data analytics. Built hands-on expertise with the MERN stack, React, REST API integration, and MongoDB alongside core Python fundamentals. Demonstrated background in database design and analytics tools including Power BI, Excel, and MySQL. Qualified with degrees in Computer Applications from Bangalore Institute of Technology and T John College.

EXPERIENCE

Full Stack Development Intern

Arcolab

Jan 2025 – Present

- Engineered a full-stack blog application utilizing the MERN stack, integrating React front-end components with REST APIs and MongoDB.

Python & Data Analytics Intern

Dyashin Technologies

Jan 2025 – Present

- Applied core Python programming to data analytics workflows in conjunction with Excel and Power BI.

EDUCATION

Bangalore Institute of Technology · Master of Computer Applications · 2027

T John College, Bangalore · Bachelor of Computer Applications · 2025

Holy Spirit College, Bangalore · Higher Secondary · 2021

AMC School, Bangalore · Secondary School · 2019

SKILLS

Languages and Frameworks: C/C++, CSS, HTML, JavaScript, PHP, Python, Express.js, Node.js, React.js

Databases: MongoDB, MySQL

Tools: Excel, Power BI

PROJECTS

Online Event Management System

Solo-built a full-stack web app for browsing and booking events, with login, admin panel, and MySQL database design. Developed a full-stack web application featuring event browsing, booking systems, user authentication, and an admin management panel. Designed and implemented relational database structures using MySQL alongside PHP, HTML, CSS, and JavaScript.

PHP, MySQL, HTML, CSS, JS

Car & Bike Rental Website

Collaborated on a rental platform with vehicle search, booking, price calculation, and an admin panel; contributed to backend and database design. Co-developed a vehicle rental platform supporting search functionality, booking workflows, and automated price calculations. Architected backend logic and database schemas using PHP and MySQL.

PHP, MySQL, HTML, CSS, JS

online-ems

A web-based platform to schedule, track, and manage virtual and in-person events. Created a web-based event management system to schedule, track, and manage virtual and in-person events.

<https://github.com/suhana-04/online-ems>

AWARDS

Campus to Tech-Enabled Financial Careers Training, Research Methodology (8-Week Course), Career Essentials in Generative AI, Diploma in Food Preservation