

SUMAAN KHAN R BAGEWADI

Software Application Support Engineer & Web Developer | Skilled in MongoDB, Laravel, PostgreSQL.

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Bengaluru



SUMMARY

I am a Software Application Support Engineer at NIC Bangalore with 10 months of hands-on experience in web development, specializing in the Laravel framework. My expertise includes core web technologies such as HTML, CSS, PHP, and JavaScript, which enable me to create robust, scalable, and secure web applications. Additionally, I have experience with PostgreSQL and MongoDB as database management systems, delivering efficient, data-driven solutions for complex projects.

EXPERIENCE

Software Application Support Engineer

NIC Bangalore

12/2023 - Present Bangalore

- Successfully contributed to the development of KAT Services, an important online service portal for the Karnataka Administrative Tribunal (KAT).
- Involved in building and enhancing the portal using the Laravel framework.
- Worked extensively with HTML, CSS, PHP, JavaScript, PostgreSQL, and MongoDB.
- Delivered a secure, responsive, and scalable solution that helps streamline administrative processes and improve public accessibility to legal services.

EDUCATION

Class 10th

Shri Swami Vivekananda High school, Heggarni

05/2017

Percentage
94.1 / 100

Class 12th

MES PU College, Sirsi

04/2019

Percentage
80.5 / 100

Bachelor of Engineering - BE, Electronics and Communication Engineering

Moodlakatte institute of technology Kundapura

08/2019 - 06/2023

CGPA
8.05 / 10

KEY ACHIEVEMENTS



Qualified for the 46th Series of KSCST Project Programme for TRANSFORMER HEALTH MONITORING SYSTEM



Chess Champion of MITK at 2022



Qualified for National Means-cum-Merit Scholarship Scheme at 8th standard

TRAINING / COURSES

Java and SQL

Q-spiders

Full Stack Web Development using React.js

Thaniya Technologies, Karkala

Robotic Process Automation using UI Path Studio

Honeywell Youth Empowerment Training

SKILLS

Laravel Framework

HTML&CSS

Javascript

PostgreSQL

MongoDB

Java

SQL

PROJECTS

College Management System

01/2022 - 04/2022 MIT, Kundapura

This project involves developing a computerized system using HTML, PHP, CSS, and SQL to manage and manipulate college-related data. The system allows users to store, erase, update, and retrieve data efficiently through a user-friendly interface, enhancing the overall data management process.

TRANSFORMER HEALTH MONITORING SYSTEM USING IOT

11/2022 - 05/2023 MIT, Kundapura

This project focuses on real-time monitoring of various parameters, such as temperature, and allows users to receive mobile alerts. Additionally, the system enables remote control to turn the transformer on or off, enhancing operational efficiency and safety.

LANGUAGES

English, Hindi, Kannada