
ABHINAV KUMAR | NODE JS DEVELOPER

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<https://github.com/abhinavkumar616?tab=repositories>

PROFESSIONAL SUMMARY

- Experienced professional with 3 years of expertise in Node.js, Express MVC, MongoDB, React.js, Core Java, and SQL. Well-versed in deploying applications on AWS, GCP cloud.
- I was associated with Agatsa Software Pvt Ltd, where I worked on Node.js, Express MVC, JavaScript, React.js, MongoDB, GCP, AWS CI/CD, and Docker.
- A dedicated Software developer with capability in develop APIs.
- Skilled in developing, constructing & maintaining architectures, and aligning the same with business requirements.
- People-friendly, collaborative, adaptable & approachable person with strong interpersonal, analytical, and problem solving skills quick learner with the capacity to work under pressure and meet deadlines.

SKILLS

- | | |
|---|-------------------------------------|
| ✓ JavaScript, TypeScript, Node Js, Express Js | ✓ Docker, GCP, AWS Lambda Functions |
| ✓ React Js, Rest API, JSON | ✓ MongoDB, SQL, Mocha, Chai |
| ✓ Swagger, Razorpay, Firebase | ✓ Microservices, Git |

PROFESSIONAL EXPERIENCE

Agatsa Software Pvt Ltd, Noida Sector - 59

Node Js Developer | January, 2023 - April, 2024

Agatsa is the World's pioneer in developing the World's smallest 12- Lead ECG device SanketLife. Developed and managed the **Sanket Life-ECG,Stress,Fitness App**

Tools & Technology - JavaScript, Node JS, React.js, MongoDB, Redis, Docker, GCP, Git

- Successfully migrated servers from Azure and AWS to GCP, leading to a significant monthly cost reduction of \$600/month.
- Developed and maintained REST APIs, including the SanketLife eShop API,Successfully integrated ECG report uploads to cloud platforms, Azure and GCP, enhancing data accessibility and security.
- Spearheaded backend development for SanketLife, the world's smallest 12-Lead ECG device, at Agatsa, a pioneer in healthcare technology.
- Collaborated closely with the firmware team to facilitate seamless data exchange and integration, enabling the creation of a RESTful API for transmitting sensor raw data to designated collections, thereby enhancing the functionality and interoperability of the SanketLife product.
- Integrated WhatsApp messaging for effective user communication, improving customer engagement and support.
- Implemented Shopify integration, optimizing order data management and enhancing operational efficiency.

MERN Full Stack Developer | 6-Month Internship

Institution: DUCAT, Noida(U.P), India

Duration: June 2022 - December 2022

PROJECT: Ecommerce App

Tools & Technology - HTML, CSS, JavaScript, React Js, Node.js, Express JS, MongoDB

Adecco (Client-Wipro Ltd), Greater Noida

SOFTWARE ENGINEER | October, 2021 - March 2022

PROJECT: IDAM (Identity and Access Management)

Tools & Technology - JavaScript, Core Java, SAP, OIM, Sql Developer, Putty

- Managed user tickets efficiently through ServiceNow portal, ensuring timely resolution and superior customer support.
- Utilized SQL developer tools to extract and manipulate data from Oracle Identity Manager (OIM) databases.
- Implemented proactive monitoring of system performance, including server health and log analysis.
- Utilized SAP server infrastructure for fetching server data, ensuring seamless integration and data reliability.
- Collaborated with cross-functional teams to address user issues and optimize identity and access management processes.

Vidass venture (Client- JSMDc)

SOFTWARE SUPPORT ENGINEER | July, 2019 - July, 2020

PROJECT: Sand Management System (JSMDc),<https://jsmdc-vtrack.jharkhand.gov.in/t4u/jsmdc>

Tools & Technology - JavaScript, Node.js, Core Java, JSP, SQL, RESTAPI, Eclipse

- Provided crucial support in the maintenance and optimization of the Sand Management System, assisting in troubleshooting and resolving issues to ensure seamless operation and reliability for Jharkhand State Mineral Development Corporation Ltd (JSMDc).
- Played a key role in the configuration and fine-tuning of geofencing functionalities, contributing to the system's ability to enforce mining restrictions within designated areas and generate alerts for vehicles operating outside defined boundaries.
- Assisted in the setup and maintenance of GPS tracking technology, facilitating accurate monitoring of JSMDc mining vehicles and enabling the generation of detailed reports on trip counts, vehicle locations, distances traveled, and operational status.
- Collaborated closely with stakeholders and end-users to address support requests, gather feedback, and provide training as needed, ensuring effective utilization of the Sand Management System and alignment with organizational objectives.
- Contributed to the enhancement of the user interface and reporting capabilities of the system, providing valuable insights and recommendations based on user feedback and support interactions, thereby improving user experience and system functionality.

EDUCATION

2013 - 2017 | Poornima College of Engineering, Jaipur

Bachelor of Technology - Computer Science & Engineering

Personal Details

Date of Birth: 24th Jan 1997

Address: Mayur Vihar-Phase 1, New Delhi, Pin code : 110091

Languages Known: English and Hindi