SUKRIT AKHAURI

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Skills.

- Java | JavaScript | TypeScript | C++ | C | Python | PHP | SQL | NoSQL | Golang | Bash Scripting | HTML | SCSS
- MongoDB | MySQL | Node | Express | React | Redux | jQuery | Git | Spring Boot | LAMP | gin | Laravel | OOP
- AWS Cloud Computing | Azure | CI/CD | JUnit | Jmeter | Unit Testing | Lambda | Datadog | Sentry | Swagger
- Microservices | Distributed Systems | Frontend | Backend | Full-Stack

Experience _

Software Engineer Sharpsell.ai Karnataka, Bangalore 08/2022 - Current

- User Manager Sync Management (Launchpad): Streamlined the Launchpad application by enhancing it with a user-manager mapping feature, powered by Laravel and Mongo DB. Through a scheduled cron job, this automated alignment process optimized efficiency, synchronizing thousands of managers and users with their divisions and roles.
- Restless APIs for MSell App: Created APIs for the msell app using PHP, JAVA, MySQL, and XML. I used the SOAP protocol for the data transfer and communication between client APIs. These additional features enhanced the working of the app.
- Datadog Integration: Spearheaded the successful integration of Datadog with the msell app, empowering the product and dev teams to proactively monitor API functionality; resulting in a significant reduction in debugging time and streamlined operations.
- Sales Enablement Tool: Developed a robust web application for the sales team using the MERN stack, consisting of MongoDB, Express.js, React, and Node.js. This tool was designed to empower the sales team with data-driven insights, facilitating more informed decision-making.
- Azure Data Automation: Implemented a Python cron job for Star Health that uploads analytics data to the Azure cloud. This automated process ensures regular and seamless transfer of analytics data, facilitating efficient data storage and analysis.

Software Engineer, Intern

Enparadigm Performance Solutions

Karnataka, Bangalore 03/2021 - 07/2022

- AES 256 Encryption: Developed JAVA APIs implementing AES encryption, bolstering data security in transit to the client-server.
- Leadgen Tool: Developed a Progressive Web App (PWA) catering to the sales team's needs, enabling companies to acquire high-quality leads. This comprehensive solution seamlessly integrates HTML, CSS, AJAX, and jQuery, offering valuable client insights to facilitate insurance sales.

DSA Teaching Assistant, Internship

Coding Ninjas

Remote

01/2022 - 07/2022

DSA Instructor: Provided comprehensive assistance to students, addressing inquiries and clarifying concepts related to dynamic programming, graphs, trees, and arrays.

Education

Bachelor of Computer Science

Chitkara University

Punjab 08/2018 - 07/2022

 Bachelor of Technology - Computer Science (9.92/10) Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases

Projects

- Event Management App: Here users can create events and register for others according to their specific roles. The event creators can see the list of users, and update the event based on their needs. Tech: React-JS, Express-JS, Mongo DB and Node JS. GitHub Source Code (September 2020)
- Generic Converter in Java: A Java application, built for converting data from one unit to another. It's a generic converter since it can convert temperature, mass, length, and other quantities from one unit to another. Tech: Java, MySQL, AWT Graphics. GitHub Source Code (September 2019)
- Message Board: A web application for communication between students and college alumni. The platform will help all the students to post their doubts regarding college and careers. Alumni will help the students by answering their queries. GitHub Source Code (March 2019)

Honors and Awards

- Ranked 1 in IIT(ISM Dhanbad) Hackathon September 2020
- Gold Medalist in DSA(NPTEL Certified), Issued by IIT Kharagpur July 2020
- Gold Medalist in Java (NPTEL Certified), Issued by IIT Kharagpur Dec 2019