RAHUL HM

📍 BENGALURU, INDIA   📞 9611279841

DETAILS

Bengaluru
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LINKS

LinkedIn

SKILLS

Data Structures and Algorithms

Python

Django

Spring Boot

CI/CD

Microservices

HTML+CSS

Java

React.js

SQL

Rest API

Angular

MySQL

AWS

TypeScript

Restful APIs

Multithreading

Typescript

J2EE

Kubernetes

Hibernate

Spring Boot

HTML+CSS

Github

SQL

Azure Devops

HOBBIES

Community Service
Topical blogs
Networking

PROFILE

Highly skilled Software Development Engineer with 3.6+ years of experience in product development, in Previous roles slashed downtime by 25% and ensured 98% on-time project completion

EMPLOYMENT HISTORY

Software Development Engineer at Accenture, Bengaluru
January 2021

Directed the migration of legacy systems to AWS and Kubernetes, resulting in a 50% improvement in deployment efficiency and scalability.

Developed and completed an API-driven publishing service to manage 20M monthly page views with a 96% cache efficiency rate

Developed and committed code to GIT/SVN and created 1K code reviews within 13 weeks of joining the organization and Transformed monolithic app to microservices using Spring Boot via 12-factor app methodology

Developed product tours with React for a new feature, improving customer adoption by 25% leading to increased revenue by $1M

Designed front-end code using HTML, CSS, JavaScript, jQuery to create a responsive web application that works across desktops, tablets, and 20+ other devices

Designed and implemented microservices architecture using Spring Boot and Spring Cloud to enhance scalability and maintainability by 47%.

Developed and maintained scalable microservices using Python and Flask, contributing to improved system efficiency and performance by 31%

Assisted in maintaining automated scripts that increased efficiency, saving the company $5500+ in outsourcing costs

Implemented advanced caching techniques to reduce 84% of database queries and improve response time by 55 seconds.

Implemented RESTful APIs in Django that enabled the analytical team of five to increase reporting speed by 20%.

Developed a new Java API that improved server performance and reduced processing time by 20%

Intern at Hornbill Softech Pvt.Ltd
August 2019 — October 2019

Implemented robust front-end architecture and optimized code performance, which reduced page load time by 45 seconds

Intern at Verzeo, Bengaluru
July 2018 — September 2018

Consolidated and refactored the legacy program module of an external app that improved code maintainability and cut deployment time by 70%

EDUCATION

Bachelors in Electronics, Dayananda Sagar College of Engineering, Bangalore
August 2016 — August 2020

Courses: Data Structures & Algorithms, Java , C++, Micro Services, Agile Methodologies

ACHIEVEMENTS

Increased Performance of team during a Critical Q3 by 41% in Implementing Major Releases Into Production

Achieved 97.60% Grade for Data Structure and Algorithms by **Stanford University** and 95% Grade for **Meta** Professional Back End Developer Course from Coursera