OM YADAV

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SKILLS SUMMARY

• Languages: Python [Intermediate], Java [efficient], XML, SQL, JavaScript, TypeScript, Kotlin [Intermediate], C++

prior

• Tools: Android Studio, DBeaver, Prisma, Vercel, GIT, Postman, Figma

• Platforms: MongoDB, AWS, GCP, FireBase, Azure

• FrameWorks: Express, FastAPI, Node.js, React Native, Android SDK

WORK EXPERIENCE

8Miles Remote

Software Developer

Nov 2023 - Jan 2024

- **App Developement**: Contributed to android app developed in Android Studio, employing MVVM architecture, Retrofit, and Data Binding for optimal performance and maintainability.
- o Microservices and AWS Expertise: Contributed to microservices in Node.js, seamlessly hosted on AWS Lambda, and orchestrated via API Gateway. Acquired hands-on experience in building and deploying scalable solutions, augmented by a solid understanding of CI/CD pipelines using AWS Code Pipeline.
- Database Management Proficiency: Managed SQL databases with precision using DBeaver, showcasing adeptness in handling complex SQL queries and ensuring seamless integration with the overall application infrastructure.

Razorpod Remote

Back End Developer

May 2023 - Oct 2023

- Strategic Integration of WhatsApp Bots: Leveraged Express.js, Node.js, Prisma, and MongoDB in conjunction with Cloud API and GupSup to spearhead the of innovative WhatsApp bots for Ampere and Crompton media. Successfully expanded services by creating tailored WhatsApp bots for new clients, enhancing communication and engagement.
- Collaborative Implementation of Location Services: Played a pivotal role at Intercomm by actively assisting my colleague in designing and implementing location services, contributing to the seamless integration of geographical functionalities. Acquired valuable insights into Redis.

UPilot: Advanced Sales CRM Features for Everyone

Remote

Customer Success

6 June 2022 - May 2023

- Data Migration Expertise:: Spearheaded the transfer of over 80,000 data entries from Pipedrive to the Upilot dashboard for a new customer. Utilized Appscript proficiently to streamline and manage this massive data import process for the CS team.
- Webhooks Integration: Played a pivotal role in assisting the CS team by developing tailor-made APIs as per specific customer requirements. These APIs were instrumental in configuring customer accounts based on their diverse data needs, ensuring a personalized experience.

Gastos Pvt Ltd.

Remote

Android Developer Intern

Apr 2022 - July 2022

- Merchant App Enhancement:: Spearheaded improvements in the merchant app, resulting in an 80cent enhancement in the onboarding process and overall functionality. Introduced a new onboarding approach integrating discounts and seamlessly integrated Cashfree SDK for robust payment functionality. Collaborated closely with the CEO to streamline and enhance the overall operational process.
- Sales App Development:: Led the development of a dedicated internal sales app, facilitating the team to track analytics, individual growth metrics, and effectively manage the sales team.

PROJECTS

- Scrap-Saver (React-Native): Crafted a React Native waste management app using React CLI, MongoDB, and Node/Express, hosted on Vercel. Streamlined waste tracking for enhanced sustainability. View App.
- Sangyan: Digitalizing High-Court and Police Department.(In Testing phase). Read the problem statement here.
 - State Police Department: This app is made for the police legal section HIGH-COURT to process the case diary from police station to high court and vice-versa.
- **ProductiveGPT**: Pioneered an innovative chatbot project with Facebook Messenger and OpenAI's GPT-3.5 for dynamic, context-aware responses. Leveraged langchain bufferMemory for personalized interactions. Using the MERN stack, showcasing technical expertise and a focus on user experience for streamlined tasks and increased productivity. Click for details.
- Android Developement projects: Click to see my Android Projects.

ACHIEVEMENTS

2nd position at HACTRIX 1.0 conducted by Sai Krishna College of Technology, Coimbatore.
Selected among the top 30 teams out of 740 at InnoHacks 2.0 conducted by KIET, Ghaziabad.

• Recognition of Sangyan as Socially Impactful App by the Indian Science Congress Association.

Certificate Link

EDUCATION

Government Engineering College, Chhattisgarh, India BTEC - Computer Science; GPA: 7.5 2020 - 2024

St. Xavier's High School Chhattisgarh, India CBSE - PCM: Score 93.5

July 2018 - June 2020