ARJUN PRATAP

GHAZIABAD,UTTAR PRADESH

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Profile Summary

A highly motivated and versatile **Software Developer with 2+ years of experience**, skilled in building user interfaces, crafting back-end logic, and developing complex projects. Identified and improved visual inaccuracies in the existing office website, enhancing the UI. Possesses in-depth knowledge of multiple technology stacks, contributing to efficient product development stages. Enjoys playing lawn tennis in free time

Experience

NIIT LTD   **September 2022 – Present**
Asp.Net Software Developer   *Gurugram, Haryana*

- Contributed to gathering requirements and refining features based on user feedback, collaborating closely with team members
- Developed and maintained scalable process automations
- Contributed to the development and integration of new Admin Portal features, including a bulk Excel upload, improving data entry efficiency
- Performed manual and automated testing across QA, Staging, Replica, and Production environments to streamline deployments
- Partnered with the production server team to address daily operational challenges

Projects

Mega Blog | *Vite, ReactJS*   **February 2024 – July 2024**

- Developed a dynamic platform integrating front-end and back-end functionalities to deliver a seamless content management experience
- Enabled users to publish, manage, and share content effortlessly, enhancing user interaction and engagement
- Designed the platform to provide a smooth and intuitive experience for both content creators and their audiences

Task Tracker | *Vite, ReactJS*   **January 2024 – July 2024**

- Developed a web application to boost productivity by facilitating efficient task management
- Implemented features for task designation, progress tracking, and workflow prioritization, transforming task management into a streamlined process
- Utilized ReactJS and Vite to ensure a responsive and intuitive user experience

Manuscript OCR | *TensorFlow Lite, Android*   **September 2021 – May 2022**

- Developed an Android application leveraging TensorFlow Lite for fast and accurate text recognition
- Enabled real-time conversion of handwritten notes and historical documents into editable text
- Implemented text-to-speech functionality and offline access, enhancing accessibility and user convenience

Key Skills

Language/Frameworks: Asp.Net, Asp.NetCore, RestApi's,JavaScript,JQuery,HTML5,Tailwind CSS,BootStrap,Java,ReactJs,NodeJs,VueJS,Kafka,Android(Java),Php,Aapche,AngularJs,Python,Docker,Kubernetes,AWS,Git
Database Management: SQL,MySQL,MongoDB,Postgresql,Firebase
Soft Skills: Attention to Details, Communication and Presentation Skills

Education

Ramrao Adik Institute OF Technology,Mumbai University   **2018 – 2022**
B.Tech in Computer Engineering   *CGPA: 7.30*

Training and Certifications

RDBMS Essentials and T SQL Programming   **June 2022**
                                                                                                    Certificate Link
Programming in Java   **November 2021**
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Developing Mobile Apps for the Android Platform   **June 2020**
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Data Structure and Algorithm   **March 2020**
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Object Oriented Programming Using C++   **July 2018**
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