

R Vinay

Kartagi, Karnataka

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SKILLS

Languages and Tools: Python, Java, SQL(MySQL), HTML, CSS, JavaScript, VS Code, GitHub

Libraries and Frameworks: Django, OpenCV, NumPy, Pandas, Matplotlib, PyTorch, TensorFlow

Software Engineering: Software Development Life Cycle (SDLC), Agile Methodology, Debugging, Unit Testing, Version Control (Git)

Soft Skills: Strong analytical and problem-solving skills, Effective team collaboration, Excellent written and verbal communication.

EXPERIENCE

Software Engineer Trannie

Acuvate Software Pvt. Ltd

Hyderabad, India

Nov 2024 – Feb 2025

- **GenAI Integration & Prototyping** – Implemented OpenAI models using Azure Functions to build AI-driven chatbots for intelligent document retrieval and query-based interactions, supporting rapid PoCs and scalable GenAI solutions.
- **Full-Stack Development & API Testing** – Developed a responsive frontend with JavaScript, HTML, and CSS, and used Postman to test and integrate APIs efficiently, enabling seamless user experiences and fast iterations.
- **Cloud & Enterprise Platform Integration** – Integrated SharePoint for enterprise document storage and collaborated with cross-functional teams to evaluate feasibility and support pilot deployments, aligning with digital experience platform goals

PROJECTS

Promotional Email Detection, Un-Subscription & Deletion Using Web Extension:

- **JavaScript & Web Extension APIs** – Utilized JavaScript along with Chrome/Firefox Extension APIs to build and integrate automation features directly into the Gmail interface.
- **Gmail API & Email Parsing** – Leveraged the Gmail API for accessing and managing emails, implementing logic for automated Un-subscriptions and dynamic label/folder assignment.
- **UI/UX Design & Workflow Optimization** – Designed a user-friendly interface and optimized user workflows to reduce inbox clutter, improve navigation, and enhance overall productivity.

Vehicle Parking Management System:

- Tech Stack- **HTML, CSS, JavaScript, PHP, MySQL.**
- Designed and developed a **Vehicle Parking Management System** using **PHP, MySQL**, ensuring **efficient parking slot management** and **customer data handling**.
- Implemented **real-time tracking, automated fee calculation, and receipt generation**, enhancing **system accuracy** and **operational efficiency**.

Truth or Dare Android application:

- **Android Development with Java** – Built the mobile app using Android Studio, applying core Android components like Activities, Fragments, and Intents.
- **UI/UX Design** – Created an intuitive and engaging user interface with responsive layouts to enhance user experience across different device sizes.
- **Game Logic Implementation** – Developed interactive gameplay mechanics, including customizable truth and dare prompts, using efficient data handling and state management.

EDUCATION

St Joseph Engineering College, Mangaluru / BE, (CSE) CGPA: **6.65/10**

2020 – 2024

SMY Y janatharani pu coll / PUC, (PCMC); **78.16**

2018 – 2020

R.V.S.R central school koppal / ICSE; **60.6 %**

2018

CERTIFICATIONS

Data Science <i>IBM</i>	<i>Sep 2023</i>
Project Management Fundamentals <i>IBM</i>	<i>Sep 2023</i>
Java Full-Stack Intern <i>Kodnest</i>	<i>Jul2024-Jan 2025</i>
AI For Everyone <i>Coursera</i>	<i>Nov 2023</i>