Medhavi Rajesh Tuppekar

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Profile

I am currently seeking an engaging role in a respected company where I can tackle challenges, enhance my skills, and apply my knowledge to solve real problems. I'm enthusiastic to learn whatever the market needs and I'm open to working in different areas because it helps me gain valuable experiences that are essential for becoming a skilled IT Engineer.

Education

2022 – 2025 Nanded, India	Bachelor of Technology in Computer Science and Engineering Shri Guru Gobind Singhji Institute of Engineering and Technology, Vishupuri Nanded. CGPA: - 8.88
2019 – 2022 Nanded, India	Diploma in Electrical Engineering Government Polytechnic, Nanded. Percentage: 91.61%
2019 Nanded, India	SSC Mahatma Phule High School, Nanded. Percentage: 83.40%

Intership

Coding Raja Technologies 2

Resume Builder

Developed a resume generation website using HTML,CSS and Javascript in which user can enter their details and get resume in proper format.

GenAIKit (Intern for 1 month)

Proficient in generative AI technologies, including OpenAI's GPT-4 and DALL-E, with hands-on experience in developing and deploying applications for natural language processing and image generation. Skilled in using LangChain for creating complex language model workflows and familiar with Retrieval-Augmented Generation (RAG) for enhancing AI responses through information retrieval.

Projects

Notes-pro 🖸

Android Application

Notes Pro is a feature-rich Android application designed for efficient note-taking. It enables users to create, edit, manage, and store notes seamlessly. The app leverages modern design principles and Android development best practices to deliver a user-friendly and robust note-taking experience.

Quiz_App 🛮

Android Application

Developed a quiz application featuring a set of 5 questions. The application includes functionalities such as question display, user input handling, and score calculation.

Parental_App ♂

Android Application

Developed an application that allows parents to manage their children's health by tracking meal records, recording polio dose dates, and maintaining a detailed health diary.

Skills

Programming Languages:

C, Java, Python, C++, Javascript

Tools (Developer/Designing/Version Control):

VS Code, Canva, Figma, Git, Github

Technologies/Frameworks:

Android Basics, HTML5, CSS3, Basics of React.js, Generative AI(Langchain, OpenAI), Retrival Augumented Generation (RAG)

Soft Skills:

Problem Solving, Multitasking, Time Management, Thinking, Adaptability, Decision Making

Certificates

Hack fusion Hackathon (SGGSIE&T): ☑

Participated in 36 Hours non stop Hackathon.

Rmagedon (SGGSIE&T): ♂

Participated in Path Blazer game of Robotics Competition.