

PRANITHA R

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CAREER OBJECTIVES

Motivated computer science student with a passion for software development, eager to apply technical skills and academic knowledge to contribute to innovative solutions in a dynamic team environment.

EDUCATION

NPR Arts & Science College, Natham.

Bachelor of Science in Computer Science, CGPA: 8.2

SBK Girls Higher Secondary School, Aruppukottai

HSC, 73.5%

Sarva Seva High School, Andipuram

SSLC, 92.2%

INTERNSHIP AND PROJECTS

Junior Data Analyst | Wipro | Jun 2023

Analyzed business data and developed interactive dashboards using Power BI to support data-driven decision-making.

Data Analyst | Zoho | July 2024 - Present

Leveraging Power BI, with a focus on DAX and Power Automate, to create advanced data models and streamline reporting processes.

AI & ML Intern | Codebind Technology | June 2024

Developed a "Gesture Controlled Mouse" using OpenCV, leveraging computer vision to detect and interpret hand gestures for controlling mouse movements and actions.

FREELANCE

Freelance Web Development & E-commerce

Developed and maintained e-commerce websites on WordPress, integrating Dialogflow chatbots and optimizing user experience through targeted customization.

Freelance Content Creation

Created and managed engaging content for social media platforms, using tools to schedule posts and analyze performance, resulting in increased engagement and followers.

TECHNICAL SKILLS

- Programming Languages: C, C++, Python
 - Data Structures & Algorithms (DSA)
 - Database Management Systems (DBMS & RDBMS)
 - Data Analysis: Microsoft Power BI (DAX, data modeling, visualizations, report development)
 - Software Development: .NET
 - Web Development: HTML, CSS, JavaScript, ReactJS (Front-end)
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SOFT SKILLS

- Problem-Solving Skills
 - Communication Skills
 - Team Collaboration
 - Adaptability
 - Time Management
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LANGUAGES KNOWN

Tamil , English , German (Read & Write)

CERTIFICATION

- **Simplilearn:** Data Science, Pandas, Matplotlib, TensorFlow, Python
 - **LinkedIn Learning:** Data Analytics, Artificial Intelligence, DART, Bing Chat Streamlining, IoT Foundations
 - **Microsoft:** Generative AI, Data Analytics, Azure Fundamentals
 - **Google:** Google Cloud , Prompt Engineering
 - **Oracle University:** Cloud Infrastructure
 - **MongoDB University:** Database Management System
 - **Scaler Academy:** Java Beginner, Python Beginner
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ACHIEVEMENT

GOOGLE CLOUD SKILL BOOST

Secured **Rank 3** on International Leaderboard in **Prompt Engineering** Course by **Google Cloud Skill Boost**. Demonstrated advanced expertise through hands-on activities in **Vertex AI Studio**, showcasing proficiency in AI-driven prompt engineering techniques.

DECLARATION

I declare that the above information provided in this resume is accurate and truthful to the best of my knowledge.