BENOUSH VALENTINE F

Personal Details

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Professional Summary

A highly skilled professional with expertise in Generative AI, AI Prompting, and Front-End Development using React.js, HTML, CSS, and JavaScript. Proficient in programming languages like Python and Java, with a strong foundation in software development and AI-driven solutions. Passionate about building innovative applications and leveraging AI to enhance user experiences.

Skills

- · Programming: Java, Python
- Generative AI and AI Prompting
- · Frontend Development React JS, CSS, HTML, Javascript
- · Designing Canva, Figma
- · MS office Advanced Excel Google Suite
- · Soft Skills: Communication, Time Management, Team Work, Adaptability

Certification

- Generative AI and Advanced Prompting Google
- · Gemini for Google workplace Google
- · Python Udemy
- · Introduction to AI, ML and Data Science Infosys springboard
- Java Programming Campus Connection
- Full Stack Development Campus Connection

Education

Course / Degree	School / University	Grade / Score	Year
B. Tech., Information Technology	Anna University	8.38 CGPA (Upto 7th Semester)	2021-2025
HSC	SDA group of schools	93.6 %	2021
SSLC	Seventh day Group of Schools	90.8%	2019

Internship Experience

• Learning and Training Governance

April 2024 - June 2024

Imarticus Corporate Solutions Handling Operations and Administration.

Gained hands on experience with Gen AI and Excel Automation.

· French Guest Teacher

November 2023 - March 2024

Seventh day group of schools

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Taught French to Higher Secondary students.

Conducted career guidance sessions and personality development training.

• Business Development Executive

SkillForge E-learning Ltd

Handled Lead Generation, Digital Marketing and Customer Engagement.

July 2023 - October 2023

Android Application Development and IOT National Smallscale Industrial Corporation Developed mini applications, music players and web browsers.

Projects

ClueCraft: An Al Based Mystery Game

Developing an Al-driven interactive storytelling system that dynamically generates and resolves mysteries. Utilized API testing, manual testing, and self-contradiction detection to ensure plot consistency and seamless user experience. Implemented chain-of-thought prompting for branching narratives.

· E-Commerce Jewellery shopping Website

Developed a user-friendly e-commerce platform for jewellery shopping, featuring secure payment integration, product catalog management, and a seamless user experience. Conducted manual testing, API testing, and performance testing to ensure functionality, security, and smooth transactions. Implemented responsive design for optimal usability across devices.

Achievements & Awards

- President of the IT Department (2024 2025)
- · Published books on Virtuology and Narcotics
- · Organized Technical Symposiums and Conference

Interests

- · Testing Apps and Websites
- Exploring new AI technologies
- · Reading and Writing Books
- Travelling

Languages

- English
- French
- Tamil
- · Hindi (writing and reading)

Declaration

• I hereby declare that the above mentioned things are true and mentioned with my consciousness.