Vanaparthi Sai thanush

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Profiles		
	in Vanaparthi Sai Thanush	○ saithanush2221

Summary

Results-driven professional with experience in Machine Learning, Web Development, Data Analysis, and Business Intelligence. Proficient in SQL and NoSQL databases, with expertise in designing and developing dynamic web applications. Skilled in Figma and modern web design tools for UI/UX development. Strong foundation in prompt engineering and AI-driven solutions, with a keen ability to optimize models and enhance data-driven decision-making.

Experience

Futerense Technologies May2024-July2024
Machine Learning Intern — Bengaluru
🔗 https://futurense.com/

- Experience in training machine learning models and data analysis using SQL.
- Developed dashboards and visualizations in Power BI and familiar with Tableau.
- Former Machine Learning Intern at Futurense Technologies.
- Built user-friendly tools by using tensor flow

Bharat Intern January2024 – April2024
Web Developer Intern — Bengaluru
🔗 https://bharatintern.live/

- Developed dynamic websites, including projects such as Netflix clones and weather-fetching platforms.
- Designed user-friendly interfaces using Figma and other modern web design tools.
- Collaborated with cross-functional teams to ensure high-quality, responsive web solutions.
- Stayed updated on current web trends and best practices to continuously enhance design and functionality.
- Proficient in Replit AI for coding, debugging, and AI-powered development.

Education

Oxford English Medium School — March2020
Secondary Education
Anantapur
10Gpa

Narayana Junior College — May2022
Pre-University Course
Anantapur
8.0Gpa

Skills

Python Programming
● ● ● ● ●

Sql/Nosql
● ● ● ● ●

Web Developmemt
● ● ● ● ●

Machine Learning
● ● ● ● ●

Prompt Engineering
● ● ● ● ●

Data Analysis
● ● ● ● ●

Certifications

Fundamentals of Reinforcement Learning — October 28, 2024
University of Alberta ⊕

AWS Cloud Technical Essentials — August 30, 2024
Amazon Web Services ⊕

Regression & Forecasting for Data Scientists using Python — January 3, 2025
EDUCBA ⊕

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning — October 22, 2024
DeepLearning.AI ⊕

Research Methodologies — August 28, 2024
Queen Mary University of London ⊕

Fundamentals of Visualization with Tableau — January 3, 2025
University of California, Davis ⊕