Contact

Nellore, Andhra Pradesh 6281704664 (Mobile) sujithkonduru2203@gmail.com

www.linkedin.com/in/sujith-kumar-konduru-b10a7921b (LinkedIn)

Top Skills

React.js
JavaScript
SQL Server Reporting Services
(SSRS)

Sujith kumar konduru

python | SQL | power BI | Java | Spring Boot | HTML | CSS | JS | React | Bootstrap| ML modules | LLM

Andhra Pradesh, India

Summary

Aspiring and dedicated professional with a strong academic foundation, holding a CGPA of 8.41 from Prathyusha Engineering College. Graduated in 2023, I bring 1 year of hands-on experience at Vavili Technologies, where I contributed to functional testing, data gathering, and enhancing backend and frontend technologies.

Key achievements include:

Successfully developed a diabetes prediction model using machine learning.

Played a key role at Vavili Technologies, gaining valuable experience in functional testing and data gathering, as well as expanding my knowledge in backend and frontend development. Built an interactive chatbot interface using HTML, CSS, and JavaScript, emphasizing user-centric design and functionality. Currently exploring OpenAPI and vector-based methods to integrate product databases into backend systems, enhancing user interaction capabilities.

Passionate about technology and problem-solving, I aim to leverage my skills and experiences to deliver impactful solutions and contribute meaningfully to innovative projects in the tech industry.

Page 1 of 2

Experience

Tata STRIVE junior java full stack developer April 2025 - Present (4 months) Hyderabad

VAVILI Technologies PVT. LTD.
IOT Engineer
March 2024 - July 2025 (1 year 5 months)
Hyderabad, Telangana, India

Implemented IoT Solutions

Developed 10+ IoT projects, enhancing smart home automation.

AWS IoT Core Mastery

Enabled secure device connection, managing 500+ devices.

Machine Learning BEGINEER

Improved data analysis accuracy by 25% with ML models.

Web Development

Built 5+ responsive websites using HTML and CSS.

Improved System Efficiency

Enhanced IoT system performance by 30% using optimized algorithms.

Education

Prathyusha engineering college, Anna University B.E [ECE] · (July 2019 - April 2023)

Sankar English medium high school SSC · (June 2016 - April 2017)

PRATHYUSHA ENGINEERING COLLEGE

Bachelor of Engineering - BE, Basic Computer Skills · (2019)