Resume Match Score: 37.5%

Matched Keywords: skills, full, html, java, stack, with, javascript, python, development, a, of, and Missing Keywords: end, often, includes, role, engineer, expertise, software, developer, describes, broad, job, requiring, blend, or, description, that, front, back, associated, typically

Total Keywords in Job Description: 32

=== Job Description ===

A job description that includes Java, Python, HTML, and JavaScript typically describes a role requiring a blend of front-end and back-end development skills, often associated with a Full Stack Developer or a Software Engineer with broad expertise.

=== Resume Content ===

Potta Muni Hrudai

/githubMunihrudai |/linkedinMuni Hrudai |/envelpemunihrudai0810@gmail.com |¶obile+91 8309820369

Summary

Information Technology student with a strong interest in full-stack development and game design. Skilled in Java,

Python, and SQL with hands-on experience in building web and interactive projects. Completed a community-based

project using automation and microcontrollers. Good at problem-solving, teamwork, and learning new technologies.

Looking for opportunities to apply and grow my skills in real-world projects. Portfolio

Education

2022 - 2026 BTech (IT) at Kalasalingam Academy of Research and Education (CGPA: 8.51)

2020 - 2022 Intermediate (MPC) at Sri Sai Krupa jr College (672/1000)

2020 SSC / Class X - Bhashyam Public School (AP State Board) (530/600)

Projects

CareerGuideAl [Demo Link]

Technologies: HTML, CSS, Javascript ,Firebase, Bootstrap

Web-based platform to help students explore educational and career paths based on their interests,

providing

personalized suggestions and an interactive user interface.

Personal Finance Manager [GitHub]

Technologies: Java, Firebase, CSV Export

Java-based application to track income/expenses and export transaction data in CSV format for

reports.

DailyMate Web App [Demo Link]

Technologies: Html, CSS, JavaScript, Firebase, Bootstrap

A Web app for diary and task managers with real-time database sync, authentication, event alerts,

and daily note

management for personal productivity.

Built a Low-Cost IoT-Based Health Monitoring System [LinkedIn]

Technologies: Arduino, IoT Sensors, HTML, CSS, Javascript, Blynk integrated to firebase

Developed a health monitoring system for bedridden patients using microcontrollers and IoT sensors

to measure

vitals like heart rate and temperature, with alerts for caregivers.

Publications

IEEE Paper: LocBus: Travel Automation and Customer Satisfaction

Scopus Book Chapter: Low-Cost IoT-Based Health Monitoring for Bedridden Patients

Skills

Technical Java, Python, Firebase, Web Development (HTML/CSS/JS), Bootstrap, Git, MySQL,

OOPS.

Project Documentation, Teamwork, Debugging, Time Management.

Soft Skills Leadership, Public Speaking, Canva, Adaptability, Communication.

Certificates

GenAl for Beginners, Microsoft Excel, Python Programming Simplilearn(SkillUP)

Power BI Workshop Office Master

Web Dev Contributions Participated in cloud deployment, GitHub Pages, and tech events like Hackathones,

workshops etc...