GEDDADA NETHRANAND

Mangalore, Karnataka, India
Fullstack Developer Passionate About Web-Dev and Cloud

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SUMMARY

Skilled Software Developer with a strong background in building scalable web applications and optimizing performance. Proficient in problem-solving, ensuring the delivery of high-quality, efficient solutions. Experienced in collaborating within agile teams to drive innovation, meet project goals, and deliver impactful results.

EXPERIENCE

Web-Dev Intern   Oct 2023 – Dec 2023
Internshala   *Remote*
  – Developed a responsive website using HTML, CSS, Bootstrap, and JavaScript, improving UI/UX performance by 30%.
  – Implemented PHP and DBMS, enabling secure user registration and profile management for 100+ users.

Web-Dev Intern   Jan 2024 – Mar 2024
Devtern   *Remote*
  – Completed three projects: a mobile landing page, To-Do List, and Note Web App, utilizing HTML, CSS, and JavaScript.
  – Improved responsiveness and functionality, achieving 20% faster load times.

PROJECTS

MockIntelli | *Next.js, Drizzle ORM, Gemini AI, Clerk, PostgreSQL*   **2024**
  – Developed an AI-driven mock interview app with 95% accurate question generation, tailored to specific job roles.
  – Designed a database to handle 1000+ user responses with retake and feedback features.

PunarEval | *React.js, Node.js, Cash-free API*   **2024**
  – Developed and deployed a revaluation app for 500+ students.
  – Integrated secure online payments, reducing payment processing time by 40%.

JARVIS | *Python, Pyttsx3, Pyautogui*   **2023**
  – Developed JARVIS, a Python-based voice assistant, using 7+ libraries for tasks like web browsing, music playback, and system control.
  – Implemented 95% accurate voice recognition and text-to-speech conversion for seamless user interaction.

EDUCATION

Srinivas Institute of Technology   Jan 2021 – May 2025
B.E. in Computer Science and Engineering   *Mangalore*

TECHNICAL SKILLS

Languages: C/C++, Python, Java, HTML, CSS, JavaScript
Developer Tools: VS Code, Git, Postman, Google Compute Engine
Technologies/Frameworks: React.js, Next.js, Node.js, Express.js, MongoDB, PostgreSQL, TailwindCSS, Linux

CERTIFICATIONS

Cloud Foundation - AWS Academy

Python - Pearson VUE

ACHIEVEMENTS

1st Place in C Program Event: Won for solving complex algorithmic challenges.

Top 100 Teams in 24-Hour Hackathon at NITK: Selected in a prestigious hackathon.

ORGANIZATIONS

President - Srinivas Student Open Source Community   Oct 2024 – Present
Srinivas Institute Of Technology   *Mangalore*

Lead Designer | Devfest 2024   Oct 2024 – Dec 2024
GDG Cloud Mangalore   *Mangalore*