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Parshi Praneesh

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Summary

Ambitious and passionate undergraduate full-stack web developer with a strong foundation in C, C++, Java, and JavaScript. Proven ability to design and develop interactive web pages, with a focus on usability and user experience. Expertise in new technologies and a commitment to continuous learning. Thrives in a collaborative team environment and excels at solving problems in a unique and efficient manner.

Education

- **VNR Vignana Jyothi Institute of Engineering and Technology**   **2026**

  Bachelor of Technology in Computer science and engineering- (Data Science)

  YEAR-1, SEM-1 CGPA: 9.55

  YEAR-1, SEM-2 CGPA: 9.6

- **Sri Chaitanya Junior Kalashala**   **2022**

  Intermediate- 98.3% (Telangana State Board)

- **Gowtham Model School**   **2020**

  10th Grade – **10 GPA** (SSC)

Skills & abilities

- **Languages:**

  C, C++, JavaScript, Java, python.

- **Web technologies:**

  HTML, CSS, JS, React.js, Node.js, Express.js, mongodb, mongoose, ejs, flask, jinja2

Projects

- **SpotifyDuplicates** :

  A music player built using HTML, CSS, JavaScript.

- **The_A-Z_proj** :

  A replica of the popular e-commerce platform Amazon, built using Node.js, Express.js, EJS, CSS, and HTML. It aims to showcase various functionalities commonly found on e-commerce websites.

- **Chatbot using GPT-3**:

  Web application developed with Flask, OpenAI, and MongoDB, providing cybersecurity guidance through a GPT-3.5 Turbo-powered chatbot. Users can register, log in, and enjoy personalized chat sessions.

- **fakeStore:**

  Built a React-based e-commerce store with API integration for seamless and dynamic shopping experiences.

Achievements

- Won second prize in a Python bootcamp hackathon for building a chatbot using GPT-3.5's API and MongoDB

Certificate

- A certificate from freeCodeCamp.org on "Responsive web design".
- A certificate from kaggle.com in "Intro to Machine Learning"