

# 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

<b>VNR Vignana Jyothi Institute of Engineering and Technology</b> Bachelor of Technology in Computer science and engineering- (Data Science) <b>YEAR-1, CGPA: 9.5</b>	2026
<b>Sri Chaitanya Junior Kalashala</b> Intermediate- 98.3% (Telangana State Board)	2022
<b>Gowtham Model School</b> 10 <sup>th</sup> Grade – <b>10 GPA</b> (SSC)	2020

## Skills & abilities

### Languages:

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

### Web technologies:

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

### Tools:

VS code, Git, Github, Canva, Vercel, Digital Ocean, mongodb compass

## Projects

### SpotifyDuplicates (music player):

HTML, CSS, Javascript

- Developed a responsive music player web app using HTML, CSS, and JavaScript, featuring queue management, and library browsing.
- Implemented seamless music playback, allowing users to explore, add songs to a queue, and enjoy a personalized listening experience.

### The\_A-Z\_proj (Amazon replica):

HTML, CSS, Node.js, Express.js, Passport.js, EJS and MongoDB

- Developed a full-stack Amazon replica website with user authentication (hashing passwords and Google OAuth), responsive design, product categorization, search functionality, and a cart system for tracking user interests.
- Implemented secure authentication, dynamic product listings, search capabilities, and user-centric features like cart management and interest tracking, replicating core functionalities of Amazon.

### Chatbot using Gemini API:

Flask, Jinja2, Gemini-API and MongoDB

- Developed a cybersecurity guidance chatbot web application using Flask, Google's Gemini API, and MongoDB, enabling user registration, login, and personalized chat sessions.
- Leveraged cutting-edge technologies like Gemini API and Flask to create a secure and interactive platform for providing cybersecurity advice through a conversational interface, resulting in a second-place finish at a hackathon.

### Personal Portfolio:

React.js

- Developed a personal portfolio website using React.js, incorporating routing, props, and dedicated sections to showcase projects and personal information.
- Utilized React's component-based architecture to create a responsive and interactive platform for presenting professional experiences, skills, and accomplishments.

## Achievements

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

## Certificate

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| A <a href="#">certificate</a> from freeCodeCamp.org on "Responsive web design"   | July, 2023     |
| A <a href="#">certificate</a> from kaggle.com in "Intro to Machine Learning"     | November, 2023 |
| A <a href="#">certificate</a> from coursera.org on "Supervised Machine Learning" | February, 2024 |