KATTA PRATHYUSHA

☎: **+91- 9701492745**

✉: prathyushakatta1@gmail.com

OBJECTIVE

Highly organised and motivated individual with strong time management and organisational skills. Seeking opportunities to apply my skills in various environments, learn new skills, and expand my knowledge.

PROJECT

Fly Now Overseas - Consultancy Website (flynowoverseas.com):

(August 2023 - September 2023)

➢ Developed a responsive consultancy website.

➢ Improved user navigation and interaction.

➢ Ensured seamless integration with backend systems.

➢ Languages used: HTML, CSS, JavaScript, Bootstrap.

➢ Role: Frontend Developer.

Bala TradeElite - Export Business (balatradeelite.com):

(May 2024 - June 2024)

➢ Created a modern and sleek export business website.

➢ Enhanced user engagement with interactive features.

➢ Implemented SEO best practices for better visibility.

➢ Languages used: HTML, CSS, JavaScript, Bootstrap.

➢ Role: Frontend Developer.

EXPERIENCE

Web Development Intern at 1stop.ai

(October 01 2022 – December 31 2022)

➢ Demonstrated proficiency in web development languages and technologies such as HTML, CSS, and JavaScript.

➢ Full-stack developers are proficient in both frontend and backend development. They have the skills to work on all aspects of a web application**.**

Python Full Stack Intern at BRAIN O VISION

(January 04 2024 – May 07 2024)

➢ Strong understanding of HTML, CSS, and JavaScript for frontend development, along with proficiency in frontend frameworks like React, Angular for building dynamic user interfaces.

➢ Experience with frontend build tools like Web pack, Babel, or Parcel for bundling and optimising assets in web applications**.**

CERTIFICATION

NPTEL:

➢ Certification completion for Introduction to Internet of Things.

➢ Certification completion for Data Structure and Algorithms using java.

➢ https://drive.google.com/drive/folders/1vPzXH4hYZKrV-HKMCY3CBI_GFd-w4WT9

TECHNICAL SKILLS

Web Technologies (Frontend): HTML, CSS, JavaScript, Bootstrap

Programming Language: Python

Tools: Figma, Canva, Generative AI

GitHub: Prathyukatta

ACADEMIC PROFILE

B. TECH IN COMPUTER SCIENCE AND ENGINEERING (2020-2024) (8.3 CGPA)

Amrita Sai Institute of Science and Technology, Paritala AP

INTERMEDIATE IN NARAYANA JUNIOR COLLEGE (2018-2020) (92%)

Sri Vaishnavi Bhavan-2, Nidamanuru AP

SSC IN NAGARIJUNA HIGH SCHOOL (2018) (95%)

LANGUAGES KNOWN

- English
- Telugu

DECLARATION

I here by declare that above mentioned information is true to the best of my knowledge.

(Prathyusha. K)