William Prem Kaparapu

Frontend developer williamprem348@gmail.com | 8978787490 | DOB - 15 apr, 2000

SKILLS

PROGRAMMING

Languages

Advance: PythonIntermediate: javaNovice: JavaScript

Tools

• GIT • Vscode • Windows

Frameworks

• Reactjs

Tailwind Css

Technologies

• HTML • CSS

• SQL

OTHERS

Video Editing

· Exploring new technologies

EDUCATION

B. Tech, EEE

Vignan's Institute of information

Technology

2019-22 | Vishakaptnam

CGPA: 7.4

Diploma, EEE

GMR Polytecnic

2018-20 |

Bhadhrachalam

Percentage: 86%

SSC

Nava Jeevan Public School

2015-16

Vishakaptnam

CGPA: 7.4

LANGUAGES KNOWN

• English • Hindi • Telugu

LINKS

Github:<u>williamprem38</u> LinkedIn: <u>/william-prem</u>

EXPERIENCE

<u>Besant Technologies:</u> Intern Full Time | Aug 2023 - apr 2024 | Tuni, India Frontend HTML | CSS | JavaScript

- GitHub: I have successfully deployed over three websites on the internet utilizing GitHub for version control and frontend development technologies.
- Frontend Development: Skilled in HTML, CSS, and JavaScript to create responsive and user-friendly interfaces. I am familiar with modern frameworks and libraries such as React.js, enabling me to develop dynamic and interactive web pages.

PROJECT(S)

1.Youtube clone: Html,css

2. personal portfolio: Html, css, javascript

3.Eommerce Website: Html,css

4.EDA+Matplotlib:

- Steps involved in EDA: data cleaning, data exploration, data visualization. Hands-on project: analyzing a dataset using Python and Pandas for data manipulation and Matplotlib for data visualization.
- Matplotlib Library: Basic plotting techniques: line plot, scatter plot, histogram. Customizing plots: labels, titles, legends.

Conversation Learning Tool Python | Pandas | numpy

Developed a Conversation tool for communication practice during Project at Lets Upgrade

CERTIFICATIONS

HTML,Css : Besant Technologies

JavaScript : Besant Technologies

Python Essentials : Besant Technologies

Python Basic : Besant Technologies