

Vishvashwarran V B

No.4/A Sri Ponneri Amman Illam,8th East Cross Road,Gandhi Nagar,Vellore.

8825785420 | vishva3611@gmail.com



✓ Objective

As a recent graduate, I am seeking a role which allows me to continue learning and perfecting my skills as I provide high-quality work, and encourages me to flourish as a Software developer. I would like to implement my innovative ideas, skills and creativity for accomplishing the projects. Seeking a fulfilling position as System Engineer and support of all IT Needs that offers growth opportunities and allows me to utilize my leadership skills and experience.

✓ Education

- **Sathyabama University** 2024
B.Tech-IT
7.72
- **Vidyaniketan Mat Hr Sec school** 2020
12th
68%
- **Vidyaniketan Mat Hr Sec school** 2018
10th
86%

✓ Skills

- HTML
- Python
- CSS
- Linux
- MS Power BI

✓ Projects

- **COVID 19 Analysis using power bi**
 1. Analyzed COVID-19 data with Power BI.
 2. Developed interactive dashboards.
 3. Collaborated on data interpretation.
 4. Produced clear visualizations.
 5. Stayed updated on COVID-19 research.
- **Vulnerability of website using Linux**
 1. Identified and patched vulnerabilities in Linux server configurations.
 2. Strengthened password policies to prevent unauthorized access.
 3. Implemented secure file permissions and network settings.
 4. Stayed proactive in applying security updates and patches.
 5. Implemented measures to prevent SQL injection and XSS attacks.
 6. Conducted regular security audits to ensure website integrity.
- **Phishing Website Detection using Machine Learning**
 1. Developed a machine learning system to detect phishing websites using Python and scikit-learn.
 2. Conducted data gathering and feature extraction through web scraping techniques.
 3. Implemented various machine learning algorithms, including logistic regression and random forest, to train the detection model effectively.
 4. Conducted thorough validation and testing to ensure the robustness and reliability of the model in identifying potential phishing websites.
 5. Collaborated with a team to deploy the model for enhanced cybersecurity measures.