

JONNALAGADDA VISHNU MOHAN

✉ mohanvishnu937@gmail.com ☎ +916300447686 📍 Nellore, Andhra Pradesh, India.

🌐 linkedin.com/in/vishnu-mohan-358aaa256 🏠 github.com/VishnuMohan31

CAREER OBJECTIVE

"I am a recently graduated eager to apply my skills and knowledge in a professional setting. I am self-motivated, capable of multitasking effectively, and have strong listening skills, which allow me to understand and respond to needs efficiently. I am excited to contribute, learn, and grow in a dynamic work environment."

EDUCATION

Bachelor of Technology in Computer Science and Business Systems 09/2020 – 05/2024
Panimalar Engineering College Chennai, India
CGPA: 8.85/10

Higher Secondary Education (MPC) 06/2018 – 04/2020
Narayana Jr College Nellore, India
CGPA: 9.2/10

SSC (Xth) 04/2017 – 04/2018
Sri Geethanjali E.M School Nellore, India
CGPA:8.8/10

TECHNICAL SKILLS

Programming Languages

- Python

Web Development

- Html
- Css
- Java Script

Data Base

- My Sql

Version Control:

- Git
- GitHub

PROJECTS

Wireless Network Attacks Prediction System:

The Objective of Wireless Network Attack prediction is to predict the security attacks by using a machine learning algorithm. It predicts the security attacks as Black Hole, Flooding, Gray hole, Scheduling and Normal. Through data analysis and by using the multiple algorithm the attack type is predicted with higher accuracy.

Basic CRUD Operations on web development

"Developed a dynamic web application using Node.js, Express.js, and front-end web development technologies. Implemented Create, Read, Update, and Delete (CRUD) operations with a user-friendly interface and efficient backend functionality.

CERTIFICATIONS

- Participation certificate in 'SCRUM MASTER' national level technical symposium (2022).
- Azure Fundamentals (AZ-900) completion certificate by Microsoft (04/2023).
- Data Analytics Job Simulation certificate by Deloitte.

LINKS

Portfolio [🔗](#)

GitHub [🔗](#)

Linkedin [🔗](#)

DECLARATION

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge.

J VISHNU MOHAN