

Sujith B

📞 7904939016 — ✉️ sujithb934@gmail.com — 🔗 linkedin.com/in/sujith017 — 🐙 github.com/sujith017 — 🌐 Portfolio

Career Objective — I am eager to kick-start my career in the IT field with a reputable company that offers opportunities for skill development and career advancement. I aim to leverage my coding skills to contribute positively to the organization's objectives while fostering personal growth.

Skills

Languages Python, Java , JavaScript , C
OS Linux, Windows
Cloud GCP, AWS

Version Control / Editor Git , VS Code , neovim
Frameworks / Libraries Express.js , React.js

Areas of Interest

- Full Stack Development.
- Cloud Computing
- Machine Learning
- DBMS

Experience

Centillion Labs

Feb 2024 – Apr 2024

Intern

- Experienced in deploying projects and managing cloud environments with a strong grasp of cloud architecture.
- Proficient in using Terraform for automated infrastructure provisioning and management.

Education

Kongu Engineering Collage

Bachelor of Technology in Artificial Intelligence and Maching Learning

CGPA : 7.78*

Bharani Park Matric Hr Sec School

HSC , SSLC

Certifications

- NPTEL - Privacy and Security in Online Social Media.

Projects

Multiple Disease Prediction using Machine Learning

- Designed a machine learning model using Random Forest, GaussianNB, KNeighborsClassifier, and Support Vector Classifier to accurately predict multiple diseases.

Wild Forest Fire detection using Deep Learning

- Developed a deep learning model using a neural network for accurate detection of wild forest fires from environmental data.

Password Manager using React

- Built a secure password manager application using React, enabling users to store, manage, and retrieve passwords with ease.

Book Xplorer

- Developed a book searching app using React and the Google Books API, allowing users to search, view, and explore book details seamlessly.

Achivements

- Awarded “Centillion - Feather of the cap” for commitment in the work.
- Won 1st place in Hacknovate'24 (24hrs hackathon).
- Won 1st place in Hybrid Code Streak (Solo coding contest).
- Won 2nd at ” Kec Hackthon 2k24 ” (30 hours hackthon).