



Swetha V

Computer Science Engineer

✉️ suvi.swetha22@gmail.com
[Linkedin](#) [Github](#)

Skills & Qualifications

- ✔️ BE-Computer Science Engineering
- ✔️ Currently Working technologies- front & backend development
- ✔️ Extensive knowledge in Machine Learning and Deep Learning.
- ✔️ Ask about Golang
- ✔️ Good understanding python libraries

Tech stack

Python, Java, Golang, C
HTML, CSS, JS,Sass
PHP,Firebase
Postgres, MongoDB, MySQL,NoSQL,CassandraDB
Windows,Linux
Git tool

Courses

🚩 PYTHON BOOTCAMP| UDEMY

11/2021 - 01/2022

Good understanding python language

- Basics of python
- frameworks-django,tkinter
- Basic projects(Calculator using tkinter framework)

🚩 WEB DEVELOPMENT| UDEMY

11/2021 -03/2022

WEB DEVELOPMENT TECHONOLOGIES.

- Basics of networks
- learn about Front end technologies-html,css,js,bootstrap,sass
- learn about back end technologies-Php
- learn about Database connectivity-MYSQL
- projects -small games(Tic tac toe)

🚩 Android Development|UNSCHOOL

10/2021 - 11/2021

Basics of Android applications

- using kotlin language
- database-firebase

🚩 Machine Learning | UDEMY

01/2022 - 03/2022

Very well knowledge about Ml Algorithms,Deep learning Networks

- Deep learning models-CNN,ANN
- Machine Learning-desicion tree,naivebayes,Random forest
- Projects-Chornic kidney diesase,flight fare prediction

Projects

- 🏆 Employee Mangament system using web development
- 🏆 Automatic classification of uml class diagram using transfer learning
- 🏆 Chronic kidney disease prediction using machine learning