Pradesh GV

Final Year (B.Tech)
Information Technology
at Anna University, MIT Campus
CGPA:9.21 till 6th Sem

15, Venkidusamy St, Seeniyan Thottam
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Links

Github:// **pradeshgv**
LinkedIn:// **pradesh-gv**

Skills

OS
GNU/Linux, Windows

LANGUAGES
C/C++, Java, Python, Javascript, C#

FRAMEWORKS
Web-development,
React js, Angular, Node.js

DATABASES
MySQL, Oracle SQL, MongoDB

OTHERS
Git, Github, Unity,
Notepad++, NetBeans, VS Code

SOFT SKILLS
Communication, Leadership,
Conscientiousness,Innovativeness,
Taking Initiative, Perseverance,
Problem Solving

Coursework

Data Structures
Algorithms
Database Management Systems
Object-Oriented Programming
Operating Systems
Web Development
Data Analytics
Computer Networks

Languages

TAMIL
Native

ENGLISH
Fluent

HINDI
Intermediate

Education

2020-2024	**Anna University, MIT Campus**	**Chennai**
	Bachelor of Technology in Information Technology	
	CGPA: 9.21/10 (till 6th semester)	
2019-2020	**Indu International School**	**Erode**
	Grade XII (Senior School)	
	Percentage: 93.8 %	
2017-2018	**Indu International School**	**Erode**
	Grade X (Secondary School)	
	Percentage: 92.17 %	

Projects

2023 — **Secure e-voting using blockchain** — **Blockchain, Web3JS**
https://e-voting-zeta.vercel.app/
- Developed a smart contract with Remix IDE
- Deployed using Mumbai Polygon testnet.

2023 — **Used Car Price Prediction** — **ML**
https://ucpp.onrender.com
- Interactive UI for entering car details and obtaining price predictions
- Machine learning model trained on a dataset of used car listings
- Automatic preprocessing and feature engineering

2023 — **Social Media Platform for Artists** — **MERN Stack**
https://artistic-hub.vercel.app/
- Web app for artists to engage with a community
- Developed a interactive UI

Courses

ONLINE — **Data Analysis with Python** — **IBM (Coursera)**
acquiring a strong foundation in data manipulation, visualization, and analysis using Python. Proficient in utilizing pandas, numpy, and matplotlib libraries to extract insights from datasets and make informed decisions.

ONLINE — **Machine Learning** — **Acmegrade**
This course helped me to understand the basics of Python and Jupyter Notebook. It also helped me to learn about both Supervised and Unsupervised ML Algorithms.

HYBRID — **Introduction to Networks (CCNA)** — **Cisco**
This course comprehensive knowledge of networking fundamentals, protocols, and configuration. Proficient in analyzing network architecture and troubleshooting connectivity issues, with hands-on experience in configuring routers and switches.