DEEPAK V
B.E Computer Science Of Technology

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Enrolled in a Computer Science and Engineering program, I aim to excel in technical skills, mastering diverse software tools, Committed to staying current with emerging tech trends, my career goal is continuous learning and professional development. I strive to be well-informed and adaptable and expand my skill set in the dynamic tech industry.

SKILLS

- Python
- HTML/CSS
- C++
- UI/UX:Figma,XD,Photoshop,Illustrator
- Ethical Hacking

EDUCATION

B.E COMPUTER SCIENCE OF TECHNOLOGY
Panimalar Institute Of Technology (PIT)
08/2021 -06/2024   CGPA - 7.2

12TH
T.K.V Matric.Hr.Sec.School
06/2019 - 03/2020   71%

10TH
T.K.V Matric.Hr.Sec.School
06/2017 - 03/2018   78%

CERTIFICATIONS AND COURSES

SUNSTONE TECHNOLOGIES(FULL STACK DEVELOPMENT)
Learned about full-stack development in detail and the benefits of learning this technology.

NAAN MUDHALVAN(BIG DATA)
Training was given as a part of our curriculum by the government of Tamilnadu in various courses, Big data emphasizes how to handle very large data using Apache Hadoop.

ETHICAL HACKING
Proficiency in cybersecurity principles, ethical hacking techniques,and defensive strategies.

PROJECT

JARVIS-THE AI VOICE ASSISTANT
Led the development of an AI voice assistant project, focusing on creating a user-friendly and efficient voice-controlled interface .

LawAIr-AI POWERED LEGAL DOCUMENTATION ASSISTANT
"LawAIr" a solution combining non-neural summarization techniques and neural models fine-tuned on legal datasets .Unique feature includes summarizing multilingual documents in languages such as Tamil, Hindi, and Telugu.

Data Leakage Detection in Cloud Computing Environment
The proposed mechanism utilizes a hybrid approach that combines both static and dynamic analysis techniques to detect data leakage

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INTERESTS

- Web Development
- Artificial Intelligence
- Deep Learning
- Blockchain

LANGUAGES

- **ENGLISH**
- **TAMIL**