

SHAVEEN ANANTH S

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github.com/shaveenananth

About Me

I am a self-motivated and passionate engineering student seeking an opportunity to contribute to your esteemed organization. With my problem-solving skills, I am dedicated to enhancing the organization's success while also advancing my own skill set. I am eager to collaborate with a dynamic team and leverage my abilities to drive impactful results.

Education

Rajalakshmi Institute Of Technology , B.E Computer Science engineering	Sept 2021 – May 2025
• GPA: 7.89	
C E O A matric.Hr.Sec.School , HSC	Sept 2020 – May 2021
• Location :Madurai	
V.V.S.M National Academy Matric.Hr.Sec.School , SSLC	Sept 2018 – May 2019
• Location :Ramanthapuram	

Skill

Aspiring Software Engineer

- HTML and CSS for creating responsive and accessible web interfaces
- Basic JavaScript for interactive elements
- Python for problem-solving, from automating tasks to simplifying workflows
- Foundational knowledge of Java for object-oriented programming
- Understanding of SQL for handling databases
- Data Structures in C for problem-solving
- Fundamentals of cloud concept

Achievements

- Participated in the Intel Unnati Grand Challenge (ADAS)
- Engaged in the Smart India Hackathon 2023
- Contributed to the Accenture Innovation Challenge (Nomad Education)
- Completed a 2-day workshop conducted by IIT Hyderabad

Certification

- Network Essentials by Naan Mudhalvan
- Data structure in C.
- Intel Unnati Grand Challenge (ADAS)
- Python CISCO programming
- Completed a 2-day workshop conducted by IIT Hyderabad, earning a certificate of participation.

Projects

HTML

github.com/shaveenananth/html.git

- Event management web page Html project
- Github:(<https://github.com/shaveenananth/Event-Management-HTML-Project.git>)
- website link: (<https://shaveenananth.github.io/Event-Management-HTML-Project/>)

- tool used :Visual Studio Code
- Sports Academy registration
- Github:(<https://github.com/shaveenananth/EMC-Web-Page-HTML-Project.git>)
- website link: (<https://shaveenananth.github.io/EMC-Web-Page-HTML-Project/>)
- tool used :Visual Studio Code

CSS

github.com/shaveenananth/css.git

- Perfume information
- Github:(<https://github.com/shaveenananth/perfume-info-using-css.git>)
- website link: (<https://shaveenananth.github.io/perfume-info-using-css/>)
- tool used :Visual Studio Code

Python

github.com/shaveenananth/python.git

- Jarvis app(speech to text and text to speech recognition)
- tool used :Visual Studio Code
- Voice assistance(sppech to text recognition)
- tool used :Visual Studio Code

Language known

- English
- Tamil

About Me

I hereby,certify the above furnished Information is correct and complete to the best of my knowledge and belief