

SHAVEENANANTHS

Email : shaveenananth2003@gmail.com

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Github : github.com/shaveenananth

Portfolio: <https://shaveenananth.github.io/portfolio/>

Career Objective

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

- Percentage: 78.9

C E O A matric.Hr.Sec.School, HSC

Sept 2020 – May 2021

- Location :Madurai

Sept 2018 – May 2019

V.V.S.M National Academy Matric.Hr.Sec.School, SSLC

- Location :Ramanthapuram

Skill

- HTML and CSS
- Basics of Java Script Programming
- 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

Participation	Description
<ul style="list-style-type: none">• Completed a CodSoft internship, creating a landing page, calculator, and portfolio using HTML, CSS, and JavaScript.	<ul style="list-style-type: none">• Developed web projects, including a landing page, calculator, and portfolio, during a CodSoft internship using HTML, CSS, and JavaScript
<ul style="list-style-type: none">• Participated in a two-day workshop on AI with Machine Learning conducted by Ethical Edufabrica Pvt. Ltd. in collaboration with E-Cell at IIT Hyderabad	<ul style="list-style-type: none">• Engaged in a comprehensive two-day workshop on AI with Machine Learning, gaining foundational knowledge and practical insights into core concepts and applications.

Certification

- Completed the 'Python for Machine Learning' course from Great Learning Academy
 - Completed CodSoft internship, developing a landing page, calculator, and portfolio using HTML, CSS, and JavaScript
 - Completed the 'Microsoft Azure Fundamentals (AZ-900)' course offered on LinkedIn
 - Certificate of Participation in AI with Machine Learning Workshop by Ethical Edufabrica Pvt. Ltd. & E-Cell at IIT Hyderabad
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Project

Python

1)Jarvis app(speech to text and text to speech recognition)

tool used :Visual Studio Code

2)Voice assistance(speech to text recognition)

tool used :Visual Studio Code

Web Development

1) Developed web projects, including a landing page, calculator, and portfolio, during a CodSoft internship using HTML, CSS, and JavaScript

tool used :Visual Studio Code

2) Developed 'Bookskey,' a book management application using HTML, CSS, and JavaScript for organizing personal reading collections

tool used :Visual Studio Code

Personal Details

- Languages Known: Tamil, English
- Email: shaveenananth2003@gmail.com
- Contact: +91 99425 14312

Declaration:

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

Date:
Place:Chennai

Yours Faithfully
SHAVEEN ANANTH S