

B. SHANMUKHA SAI

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SUMMARY

A Passionate and enthusiastic Computer engineer trainee with Good Analytic, Problem solving and Developing capabilities. Good knowledge on software Interface Building and having good knowledge on html and web page development and having a good knowledge about MS Office tools. Skilled in Python and C Programming languages. Currently pursuing my Batchelor's degree in Computer Science and Engineering.

PERSONAL DETAILS

Date Of Birth: 16 September 2004

Hobbies: Learning new things, listening to music and strengthening my skills

Interests: Artificial Intelligence, ML algorithms, Exploring

SOFTSKILLS

- Problem Solving
- Communication
- Analytical Thinking
- Flexibility Organization
- Attention To Detail

TOOLS AND SOFTWARE

- Front-End Dev: HTML, CSS, JavaScript.
- Programming Languages: C, Java, Python.
- MS Office: PowerPoint, Word, Excel.
- Platforms familiar with: VSCode, Jupyter Notebook, Anaconda, Eclipse, GeeksforGeeks.

PROGRAMMING SKILLS

- Expertise in Java, C, Python.
- Having good knowledge about HTML, CSS, JavaScript.

EDUCATION

Raghu Institute of technology (2022-2026)

Bachelor of Technology in Computer Science and Engineering

CGPA: 8.29

Sri Chaitanya Junior College (2020-2022)

Intermediate Education (MPC)

GPA: 811

Sri Chaitanya English Medium School (Year of Completion 2020)

Secondary Education

GPA: 579

CERTIFICATIONS

- Career Essentials in Generative AI [LinkedIn Learning](#)
- Programming in Modern C++ [NPTEL](#)

PROJECTS

Object Detection

- Detects objects and labels the objects using open cv module
- Technologies used: Python (OpenCV, NumPy modules)

To-Do List

- Developed a To-Do List which stores the list items to the local storage.
- Technologies used: HTML, CSS, JavaScript

Weather Application

- Developed a Weather application which takes city name as input and gives weather details.
- Technologies used: HTML, CSS, JavaScript

Quiz Application

- Developed a Quiz application which evaluates the questions and gives the result.
- Technologies used: HTML, CSS, JavaScript

Expense Tracker Application

- Developed a Expense Tracker application which stores all the expenses and gives the total expenses mentioned.
- Technologies used: HTML, CSS, JavaScript

E-Commerce Application

- Developed a E-Commerce application which adds the products to the cart and gives the total expenses and checkouts .
- Technologies used: HTML, CSS, JavaScript

E-Commerce Product Review Analysis

- Done product review analysis on a dataset using pandas, NLTK, etc. modules
- Technologies used: Python (Pandas, NLTK, etc.)