

# Vinoth B

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## F RESUME SUMMARY

As an aspiring developer with expertise in Python, CSS, Javascript, SQL, and HTML, I aim to contribute to creating efficient systems like the Criminal Identification System. My academic background in Computer Science and passion for web development drive me to innovate for public safety and law enforcement processes.

## D PERSONAL DETAILS

Current Location  
Date of birth                      Chennai  
Gender                              February 10, 2003  
Male

## A EDUCATION

Graduation                      B.Tech/B.E. ( Computers )  
St Joseph college of engineering sriperumbudur with Score 81.4%  
Achievements: Sportsman  
Class XII                              Tamil Nadu  
with 55% in 2020  
Achievements: All rounder  
Class X                                Tamil Nadu  
with 61% in 2018  
Certification Course              full stack with python programming ( July 2023 - Present )  
Certificate for the Completion of JavaScript Training ( March 2024 - Present )  
Certificate for the Completion of Java Training ( June 2023 - Present )

## C INTERSHIPS AND PROJECTS

Projects  
**Portfolio** ( Duration July 2024 - July 2024 )  
Step One: Add HTML Skeleton. Type an HTML skeleton code, which is the starting point for your website. ... Step Two: Add Navigation Bar. ... Step Three: Add Hero section. ... Step Four: Add About Me section. ... Step Five: Add Work Experience section. ... Step Six: Add Contact section. ... Step Seven: Add Footer section.  
Skills used - HTML,CSS  
**Criminal identification system** ( Duration January 2024 - May 2024 )  
A Criminal Identification System project typically involves the development of software or a system that helps law enforcement agencies or other authorized entities to identify and track criminals more efficiently. Here are some key details typically included in such a project: 1. **Overview**: Start with an introduction to the project, explaining its purpose and goals. Highlight the need for an efficient criminal identification system to enhance public safety and streamline law enforcement processes. 2. **System Architecture**: Describe the architecture of the system, including the hardware and software components involved. This may include databases, servers, user interfaces, and communication protocols. 3. **Database Design**: Discuss how criminal records and related data will be stored in the system. Explain the database schema, tables, and relationships. Consider including information about data security measures to protect sensitive information. 4. **User Interface**: Detail Skills used - Python,CSS,Javascript,SQL,SQL Server,HTML,Algorithms

## H SKILLS AND ACHIEVEMENTS

Skills                                      Web Development,HTML,CSS,Bootstrap,Javascript,SQL,Python  
Language                                English ( Both ), Tamil ( Both )  
Awards & Honor                        3rd and 4th years Anna University Zone-2 kabbadi winner in college. Then school time junior super kings tournament won runner up in cricket match.