SRINIDHI ERABATNI

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Education

- CMR TECHNICAL CAMPUS
  Computer Science and Engineering (2021-2025) (Pursuing)
  Current CGPA (3-1)- 8.94

- IMPULSE JUNIOR COLLEGE
  Board of Intermediate Education (2019-2021)
  Percentage - 95%

- VIJAY HIGH SCHOOL
  Board of Secondary Education (2018-2019)
  CGPA - 10.0

Objective

Motivated Computer Science student with a solid foundation in computer programming and academic projects and a keen interest in software engineering. Looking for an opportunity as a Junior Developer to apply my programming skills and enthusiasm for technology to assist in developing and implementing effective software solutions.

Technical Skills: C, C++, Java(basics), HTML, MySQL, MS Office.

Soft Skills: Problem Solving, Active Listening, Logic Building, Communication.

Languages known: English, Hindi, Telugu.

Projects

1. **Face Detection & recognition in organic video: A comparative study for sports celebrity database.**
   Student project.
   June 2024 – august 2024
   o Project description: Created a real-time face detection system that processes video feeds to identify and track faces using deep learning techniques like CNN.

2. **Software Requirement Specifications on E-Book management system.**
   Student project
   November 2023 – December 2023
   o Project description: Developed an eBook Management System to facilitate the organization, search, and reading of eBooks, including features for managing user accounts and metadata.

3. **Seed starter structure using grow lights (3D printing).**
   Student project
   May 2022 – July 2022
   o Project description: Designed and created a custom seed starter structure equipped with grow lights using 3D printing technology. The project aimed to optimize the growth environment for seedlings and provide a cost-effective solution for indoor gardening.

Participation And Certificates

- o Participated in SIH (Smart India Hackathon). (26 Sep 2023).
- o Certificate for Completion of HTML Training. (31 Oct 2023).
- o Certificate for Completing Courses and labs in Google Cloud Career readiness Data Analyst track (GCP). (30 Jun 2023).
- o AWS AI-ML Virtual Internship.
- o

Hobbies

Singing, dancing, painting, watching cricket and movies.

Declaration

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge and belief. I understand that any false information or omissions may disqualify me from consideration for employment or, if hired, may lead to termination of employment.

[SRINIDHI ERABATNI]