BALA PREETHIKA J

COMPUTER SCIENCE ENGINEER

CONTACT

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in https://www.linkedin.com/in/bala-preethika-j-59633a21a/

⌗ https://github.com/balapreethika

DOB: 19/02/2003

AREAS OF INTEREST

- Data Structures
- DBMS

PROGRAMMING LANGUAGES

- C
- C++
- Python

TECHNOLOGIES KNOWN

- Web Technologies
- Data visualisation

CAREER OBJECTIVE

To bring out the best of my talents with your organization and be a part of its growth while I improve myself, learning the details of software development through attitude and experience.

EDUCATIONAL QUALIFICATION

BTech in Computer Science and Business System

Bannari Amman Institute of Technology (2020-2024)

- CGPA : 8.85 (up-to 7th semester)

Higher Secondary School (2020)

Srinivasa Vidhyalaya Matriculation Higher Secondary School

- Percentage: 88.83%

Secondary School (2018)

Srinivasa Vidhyalaya Matriculation Higher Secondary School

- Percentage:95%

PROJECTS

EMOTION DETECTION (Apr2022-May2022)

This model detects the emotion of people using deep learning.
Role Played: In a team of two I worked on testing part and debugged the code.
Skill: Python, OpenCV

BLOOD DONOR MANAGEMENT SYSTEM (Oct2022-Nov2022)

This system helps the hospital management to easily connect with the registered donors and also provides contents to be posted on social media.
Role Played: In a team of three I worked on email integration and frontend design.
Skill: HTML, CSS, Python, Javascript

SOFTWARES WORKED

- Visual Studio Code
- Power BI
- Figma

LANGUAGES KNOWN

- English(R,W,S)
- Tamil(R,W,S)
- Hindi(R,W)
- Telugu(S)

HOBBIES

- Cycling
- Editing
- Organizing Things

PERSONAL SKILLS

- Adaptability
- Teamwork
- Time management
- Optimism

CO-CURRICULAR ACTIVITIES

- Participated in the final round of **PROPTECH HACKATHON** organized by NEC and Mitsubishi Corporation on 01/08/2021.
- Presented a project in **ELECTROFOCUS'22** organized by Madras Institute of Technology on 07/05/2022.
- Completed a course on android app in Coursera (July 2021).
- Attended a workshop on **BUILD A FACE RECOGNITION APPLICATION USING PYTHON** organized by GUVI and AICTE on 01/05/2021.

ACHIEVEMENTS

- Scored centum in computer science during HSE board exams(2020).
- Secured first prize in an intra-college paper presentation organized by Department of Electronics and Communication Engineering on 28/09/2021.

EXTRA-CURRICULAR ACTIVITIES

- Won second prize in **SANGAMAM** a cultural event organized by Mutamizh Mandram of BIT.
- Won first prize in a quiz organized by **KANNI TAMIZH PERAVAI** of BIT and got Rs.500.

DECLARATION

I BALA PREETHIKA J, hereby declare that the above written particulars are true to the best of my knowledge.

PLACE : SATHYAMANGALAM

DATE : 01/02/2024

BALA PREETHIKA J

SIGNATURE