

Bhavyasri K

B.E Computer Science And Engineering



I'm a diligent and organized Computer Science Engineering student with a knack for problem-solving and a passion for innovation. With a strong foundation in technical concepts and a meticulous approach to problem-solving, I'm committed to advancing my skills through practical applications and continuous learning.

Education

Francis Xavier School(CBSE)

10 th : 95.4 % (School 2nd)

12th : 96%(School 1st)

Francis Xavier Engineering College

CSE CGPA-9.8(1st semester)

Programming Languages

- Python(Intermediate)
- C Programming(Basic)
- C++(Basic)
- Javascript(Basic)

Languages

ENGLISH	●	●	●	●	●	●
TAMIL	●	●	●	●	●	●
GERMAN	●	●	●	●	●	●

Skills

Web Development

I've crafted a few websites using HTML, CSS, and JavaScript.

UI/UX

I've created a few webpages and a clone of spotify app using Figma.

Machine Learning

I have developed several projects, including a heart disease prediction model and a medicine recommendation system utilizing machine learning techniques.

Augmented Reality

I have developed an augmented reality (AR) application using Unity, incorporating 3D models sourced from Sketchfab.

IOT

I have developed several IoT projects, including 'Smart Height Pro,' which I presented at the VISAI International Competition.

Leetcode

Account URL:

<https://leetcode.com/Bhavyasrik/>

I am presently engaged in the development of a project leveraging a combination of machine learning, artificial intelligence, and augmented reality technologies.

Github

<https://github.com/bhavyasrik09>

Portfolio:

<https://github.com/bhavyasrik09/Portfolio>

Achievements

- I secured the top spot in a Python quiz competition organized by PCI, showcasing my expertise in the language.
- I completed C language training offered by BYTS, enhancing my expertise in the field.
- Our team of five secured third place and a ₹20,000 cash prize in the 24-hour Hackathon hosted by Kalasalingam University.
- I achieved first place in the first semester with a CGPA of 9.8, demonstrating exemplary academic performance.
- I have participated in national and international competitions like VISAI, presented papers at IEEE conferences, and attended multiple AI workshops and online classes.

Contact me

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