DEVIKA V R

Computer Science Engineer

Kerala, India | devikavr777@gmail.com | +91 7025907560

https://www.linkedin.com/in/devika-v-r-8064a0292 | https://github.com/devikavr7447

PROFILE

Final year B.Tech Computer Science Engineering student with a strong foundation in app development, programming, algorithm design and software development. Proficient in programming languages like Python, C and Java. Strong commitment to continuous learning and problem solving abilities. Passionate about applying coding and technical expertise to build efficient solutions to real-world problems and eager to contribute to innovative tech projects.

EDUCATION

Computer Science Engineering

2022- Present

Adi Shankara Institute of Engineering and Technology, Kalady

Current CGPA: 8.89

Higher Secondary Education

2020-2022

Brahmanandodayam Higher Secondary School, Kalady

Grade: 98.25%

Secondary School 2019-2020

Sree Sarada Vidyalaya, Kalady

Grade: 92.8%

ADDITIONAL COURSES

- . Wheeled Robotics NPTEL course
- Essential Mathematics For Machine Learning- NPTEL course
- . Theory Of Computation NPTEL course
- Introduction to Artificial Intelligence- Infosys Springboard
- . My SQL Basics- Great Learning

INTERNSHIPS

Python Development Intern-Zoople Technologies

2024

Learned Python fundamentals and built basic programs.

Android App Development Intern- Corizo

2024

Developed user-friendly Android applications using Flutter in Dart

C++ Intern- Wecode Life

Learned C++ basics and implemented programs using control flow and OOP concepts.

2023

PROJECTS

College Bus Schedule and Route Map Application System

April 2025

- Developed a real-time bus tracking system using mobile device location data.
- Enabled students to view live bus locations, estimated arrival times, and route maps through a mobile application.
- Handled coding and frontend design

TECHNICAL SKILLS

SOFT SKILLS

- Programming: Python, C, Java
- · Tools & Platforms: VS Code, GitHub
- Databases : MySQL

- Problem solving
- Critical thinking
- Time Management
- Creativity
- Adaptability
- Team Work

LANGUAGES KNOWN

English | Malayalam | Hindi