

DEVIKA V R

Computer Science Engineer

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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 ike C, Python, Java, and C++. 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 Adi Shankara Institute of Engineering and Technology, Kalady	2022- Present
Higher Secondary Education Brahmanandodayam Higher Secondary School,Kalady Grade : 98.2%	2020-2022
Secondary School Sree Sarada Vidyalaya, Kalady Grade : 92.8%	2019-2020

INTERNSHIPS

Python Development Intern- Zoople Technologies	2024
Android App Development Intern- Corizo	2024
C++ Intern- Wecode Life	2023

EXTRA 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

PROJECTS

College Bus Schedule and Route Map Application System	Present
<ul style="list-style-type: none">Developed a real-time bus tracking system leveraging mobile GPS data to provide students with live updates on bus location, estimated arrival times, and route visualizations via a mobile application.Aims to improve daily commute efficiency, safety, and user convenience through real-time location sharing and intelligent scheduling.	

TECHNICAL SKILLS

- Programming** : C ,Java, Python, C++
- Tools & Platforms:** VS Code
- Databases** : MySQL

ADDITIONAL INFORMATION

- Languages:** English | Malayalam | Hindi