

VINAYAK E

Software Developer

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EDUCATION

2019 – 2023	Bachelor Of Technology in Computer Science College of Engineering Adoor/APJ Abdul Kalam Technological University
2017 – 2019	HSE in Computer Science Government Boys Higher Secondary School Manjeri
2016	SSLC Amrita Vidyalayam/CBSE

PROJECTS

Automated Vehicle Parking Slot Detection Using Deep Learning

To build a web application that enables an automated parking slot detection system using data learning techniques.

- Tool: Python(version 3).
- Front End: HTML, CSS.
- Back End: Python Django.
- Convert manual parking system to automated system.
- The user can reserve parking slots from anywhere.

Placement Cell Management System

The project is aimed at developing a web application to organize the placement cell activities.

- Front End: HTML, CSS.
- Back End: Python, CSS, SQL.
- Students can receive placement notifications easily through the placement cell.

SKILLS

Front End

: C++, HTML, CSS

Back End

: Java, JavaScript, Python, SQL

Soft Skills

Good Communication, critical Thinking, Problem Solving

WORKSHOP

Workshop on Web Development by IEEE SB CEA - 2019

Workshop on Artificial Intelligence at NIT Calicut - 2019

Workshop on Python Programming at NIT Calicut - 2022

EXTRA-CURRICULAR ACTIVITIES

FENCING

State Fencing Player

CRICKET

College Team Player