

DARSHAK D PAI

COMPUTER ENGINEER

PERSONAL INFO

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Github
<https://github.com/Darxcodes>

TECHNICAL SKILLS

Operating Systems
Windows
Linux

Programming Languages
Java Programming
MySQL
HTML/CSS
JavaScript

Frameworks:
Spring Boot
Hibernate

Subjects of Interests
Core Java
Advanced Java
Programming
DBMS

SOFTSKILLS & INTERESTS

Leadership Skills
Communication Skills
Problem Solving

LANGUAGES KNOWN

English
Malayalam
Hindi
Tamil

AWARDS & ACHIEVEMENTS

Coordinated **TechFoss-23**, a national-level tech fest Organized by the Dept of CSE

Coordinated **Advay-23**, a national-level techno-cultural fest organized by the collage

EDUCATION

2024	B.Tech in Computer Science & Engineering TOC H INSTITUTE OF SCIENCE & TECHNOLOGY Kerala Technological University (KTU)
2020	Class 12- Computer Science BHAVAN'S VIDYA MANDIR Central Board of Secondary Education (CBSE)
2018	Class 10 BHAVAN'S VIDYA MANDIR Central Board of Secondary Education (CBSE)

INTERNSHIPS & WORK EXPERIENCE

15 Days	Internship at Federal Academy For Cyber Education Completed a cybersecurity internship with foundational knowledge of Kali Linux and hands-on exposure to essential cybersecurity concepts and practices.
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COURSES & CERTIFICATIONS

6 Months	Certificate Course in Java Full Stack Development at TAP Academy 6-month Java Full Stack course at TAP Academy, gaining expertise in java frameworks like Spring Boot and Hibernate.
15 Days	Certificate Course in Cyber and Information security by CDAC & CERTNEXUS Completed Certification Course in Cyber and Information Security. Attended and passed the Cyber Safe exam, earning a Cyber Security badge
5 Days	Certificate Course on Android App Development at KWICK Lab Infotech Completed 5-day Android development course, gained knowledge in app design.
2 Days	Two Day workshop on Concepts Of Metaverse Organized By IEEE Attended IEEE workshop, developed a sample game in Unity successfully.

ACADEMIC PROJECTS

10 Months	Chatbot For Disease Prediction and Ayurvedic Treatment Recommendation - Major Project (B.Tech) Design and implement a chatbot to predict diseases and provide Ayurvedic treatment recommendations, utilizing Ayurvedic data, Random Forest models for accurate predictions, a user-friendly interface. Technologies Used: Python Django, Machine Learning.
4 Months	Price Tracking and Sorting using Web Scrapping and Python Minor Project (B.Tech) Develop a web app to track and compare prices of products across various e-commerce platforms, using BeautifulSoup 4 for data scraping, analysis, and a user-friendly interface for insights. Technologies Used: Python Django, Web Scrapping.