DEEKSHITA D

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CAREER OBJECTIVE

Eager and ambitious college student pursuing my UG degree, passionate about skills. Seeking an opportunity to apply classroom learning in a desired industry to gain practical experience and contribute to your company in a meaningful way.

EDUCATIONAL QUALIFICATION

2021-Present	Karpagam college of Engineering-Coimbatore B.E.Electrical and Electronics Engineering CGPA : 8.6 till 4th semester
2020-2021	Bhagavan.Hr.Sec.School-Tiruvannamalai HSC Percentage : 89.16%
2018-2019	Bhagavan.Hr.Sec. School-Tiruvannamalai SSLC Percentage : 88.8%

EXPERTISE

- C
- HTML
- CSS
- Java Script
- Full Stack JAVA
- React js
- Node js
- Express js
- Mongo DB
- MySQL

LANGUAGES KNOWN

- Tamil - L/S/R/W
- English - L/S/R/W
- Hindi - R/W

SOFT SKILLS

- Communication Skill
- Adaptability
- Time Management
- Leadership
- Creativity
- Team work
- Emotional Intelligence

CERTIFICATION

- Certification on NPTEL course-Introduction to Internet of Things with Elite and Silver.
- FULL STACK JAVA - 2023
- Skill Rack certifications in DBMS , JAVA ,C.
- Hacker Rank certifications in React ,Java script, CSS, HTML
- Udemy certifications in MERN Stack

INTERNSHIP

- **Full Stack JAVA**

My transformative Full Stack Java Internship polished my skills in both front-end and back-end development, equipping me with invaluable insights. Now primed to leave a lasting mark in the tech industry.

PROJECT

- **Electronic Eye Security System using LDR. (Domain-Hardware) - Duration 2021-22**
  Leveraging LDRs provides cost-effective security enhancement across diverse environments, detecting intrusions by sensitively monitoring changes in light levels.
- **Bus Reservation System.(Domain-Software)-Duration 2022-23**
  A Java-based bus reservation system streamlines ticket booking, enabling users to check availability, select seats, and make reservations online, offering a user-friendly interface for customers and administrators to efficiently manage bookings.
- **Laser Alarm Security System.(Domain-Hardware)-On 2023**
  The Arduino Uno Laser Alarm System offers precise intrusion detection with a laser beam, adaptable for homes, offices, and industries, utilizing Arduino's flexibility for enhanced security.
- **StudentPortal. (Domain-Software)-On 2023-24**
  Unlock brilliance through collaboration.With secure access using college emails, let's share projects and innovate together. Join us in shaping the future of learning.
- **SIEP E-bike Project.(Domain- Hardware and Software)-On 2024**
  Event encompasses both hardware and software domains to facilitate an electric bike (E-bike) competition.Won First Prize in Best Hill climbing Test.

ACHIEVEMENTS

- Badminton **Runner Up** prize in Inter college competition at Kongu College of Engineering.
- **National Level Certification** on SIEP E-bike Challenge-2024 event Won **First Prize**.
- Contributed to **Smart India Hackathon** as a participant.