HISHAM C H

✉ hishamch.21@gmail.com ☎ +919447920211 in linkedin.com/in/HishamCH ⌨ github.com/HishamCH

EDUCATION

LBS College of Engineering — Kasaragod, Kerala
BTech in Information Technology — *June 2021 – June 2025*

EXPERIENCE

Web Development Intern — 2024
SKILLFORGE — *Remote*
Successfully completed an online internship at SkillForge, Bangalore, focused on building a web application using Node.js,Express.js,and RESTful APIs.

Co-ordinator — 2024
LBS COLLEGE OF ENGINEERING — *Kasaragod, Kerala*
Coordinated judges for the events at Dijili'24, College level Arts festival.

Volunteering — 2024
LBS COLLEGE OF ENGINEERING — *Kasaragod, Kerala*
Actively volunteered at the Dijili Arts Festival, contributing to event organization, coordination, and supporting artists, enhancing the cultural experience for attendees.

Volunteer Secretary — 2023
LBS COLLEGE OF ENGINEERING — *Kasaragod, Kerala*
Coordinated and managed volunteers for Teranis'23, an intercollegiate tech fest.

PROJECTS

Supermarket Management System | *Java,MySQL* — Feb 2023 – June 2023
* Developed a management system for efficient product addition, inventory tracking, and billing, streamlining operations and improving user experience.
* Java is used as frontend.
* MySQL is used as Backend.
* Used Apache NetBeans IDE 18 tool.

Crime Rate Analysis | *Python* — February 2024 – July 2024
* Developed a crime rate prediction system using historical data to forecast crime trends and enhance public safety planning.
* We used Jupyter as a tool for our Crime Rate Prediction project.
* Used Machine Learning algorithms for prediction.

Web Development | *HTML, nodejs, ExpressJS* — August 2024 – October 2024
* Built a web application using Node.js,Express.js, and Body-Parser with an HTML/CSS login form.
* Designed RESTful API routes for data handling and navigation.
* Gained experience in backend development and server-side programming.

Deepfake Detection | *Python* — August 2024 – present
* Developing an effective system to distinguish between real and fake elements.

TECHNICAL SKILLS

Languages: Python,Java, MySQL, HTML/CSS, JavaScript, R
Developer Tools: Git,VS Code
Soft Skills:Time management, Problem-solving skills, Communication skills,Teamwork, Leadership skills