

Kunal Das

• kunaldas1423@gmail.com • +91 9366210411

ABOUT ME

Enthusiastic and dynamic, I am Kunal Das, a passionate Computer Science and Engineering student at HKBK College of Engineering. I have immersed myself in diverse courses, from web development to networking, enriching my skill set. Through my projects and achievements, I strive to bridge the gap between theoretical knowledge and practical implementation. Beyond coding, I find joy in participating in quiz competitions, a testament to my holistic approach to personal and academic growth.

LINKS

LinkedIn: www.linkedin.com/in/kunal-das-a75829235

Github: <https://github.com/Kunal10411>

EDUCATION

B.E in Computer Science and Engineering

HKBK College of Engineering, Karnataka, India

- CGPA of **7.46**/10

2020 - 2024

Higher Secondary Board of Education

Narayana Junior College, Telangana, India

- CGPA of **8.4**/10

2018 - 2020

TECHNICAL SKILLS

UI - HTML, CSS, JavaScript

Services - Python, Java, C

Middleware - REST, SOAP

Databases - MySQL/MSSQL, Mongo, JSON, XML

Frameworks - Flask, Spring Boot

Server - Apache Tomcat, Xampp

Tools - GITHUB

OS - Windows, Linux, Android

AI/ML - numpy, NLP

Specialization - Web application

PROJECTS

E-commerce Site using SQL

- Developed a fully functional e-commerce website with SQL database integration.
- Implemented features for product catalog, user authentication, and order processing.

Java TodoList

- Created a task management application in Java for organizing and prioritizing tasks.
- Utilized Java Swing for the graphical user interface and file handling for data persistence.

Quiz App

- Designed and implemented a quiz application with a user-friendly interface.
- Incorporated features like multiple-choice questions and score tracking.

Car Rental using Java Swing

- Developed a car rental system with Java Swing for the graphical interface.
- Implemented features such as booking, inventory management, and user authentication.

Carbon Footprint Calculator

- The project allows users to input their daily usage of appliances (refrigerators, air conditioners, ovens, electric heaters) and the carbon intensity of electricity in their region.
- The calculator estimates the carbon emissions associated with the energy consumption of these appliances, providing users with a personalized and actionable understanding of their environmental impact.

CERTIFIED COURSES	<ul style="list-style-type: none"> • Quiz Competition: Implementation of National Education Policy • C Programming for Beginners: Master the C Language - Udemy • SQL - Sololearn • Introduction to Python - Sololearn • 30 Days of Code - Gold Badge - HackerRank • Student Development Program: Angular JS and Node JS - HKBKCE with ISTE • Learn CCNA 200-301 Network Fundamentals Online - Simplilearn 	2020 2021 2022 2022 2022 2023 2023
ACHIEVEMENTS AND AWARDS	<ul style="list-style-type: none"> • Core Skills for Competitive Programming • 5 Day's certification program on HTML & PHP on Web Development • Won the <i>Generative AI</i> award 	
CONFERENCES AND WORKSHOPS	<ul style="list-style-type: none"> • 5 Day's Certification Program on HTML & PHP on Web Development • Bangalore Tech SUMMIT 2023 • Student Development Program: Angular JS and Node JS 2023 • Software Testing Conference 2022 	