

Kundan Kumar

+91 9523776569 | kk4881757@gmail.com | [Portfolio](#) | [GitHub](#) | [Linkedin](#) | [Twitter](#) | [HackerRank](#) | [CodeChef](#)

Summary

Results-driven B.Tech graduate in Computer Science & Engineering with a passion for full-stack development and leadership, eager to contribute innovative solutions..

Achievement

Apr 2022 Sona College of Technology, Salem Tamil Nadu

Won First Prize in 30 Hours of Non Stop Hackathon

- Won first prize in hackathon First Prize, 30-Hour Non-Stop Hackathon, Sona College, Salem, Tamil Nadu
- Developed and presented a deep learning and computer vision project.

HackerRank 5-Star rating

- Striving for a 5-star HackerRank Python rating. Diligent practice, concept mastery, and efficient code optimization lead the way. Seeking success through challenges and continuous learning

Professional Experience

Jul 2022 - Aug 2022

Incoders Lab, New Delhi- Python Developer Intern

- Completed one month of intensive industrial training in Python Programming.
- Worked on real-world projects under the guidance of experienced developers.

Dec 2022 - Jan 2023

Coday , Online- Web Developer Intern

- Completed an internship focused on web development with Codacy.
- Engaged in full-stack development, employing HTML, CSS, JavaScript, and other pertinent technologies.

Training

July 2023 - July 2023

Data Analytics, ICT Academy, Tamil Nadu

- I successfully completed a 15-day intensive training in Data Analytics from ICT Academy.

Project

Dynamic Travel Hub: React.js, Node.js, MongoDB

- Developed a responsive travel website, integrating real-time data and third-party APIs for seamless user experiences in tourism planning.

SmartStay: Guest Room Booking System with React.js, Node.js, MongoDB

- Created an intuitive guest room booking platform, ensuring real-time availability, secure payments, and seamless user interactions for enhanced hospitality services.

BikeCare: Service Management System with React.js, Node.js, MongoDB

- Developed a comprehensive bike service management platform, optimizing scheduling, inventory, and customer interactions for efficient and streamlined maintenance services.

Education

- B.Tech, Computer Science & Engineering Excel Engineering College 2020 - 2024
- Senior Secondary (XII, Science Anugrah Narayan College Patna (BSEB board) Year of completion: 2020
- Secondary (X G.D High School Deokund, Bihar (BSEB board) Year of completion: 2018

Skills

- Python, Java, JavaScript, Dart, Linux, Problem Solving, Linux, Computer Vision
- Front-End (HTML, CSS, JavaScript, ReactJs, NextJs, Bootstrap, MaterialUI, Tailwind Css, SAAS, SCSS)
- Back-End (NodeJS, PHP, ExpressJS, Django, Flask, SpringBoot, Rest-API,)
- DataBase (MongoDB, MySQL, Sqlite, Firebase)
- AWS, Google Cloud , Azure, GitHub, MS-Office, Docker, Kubernetes