

CONTACT

- 9336275101

EDUCATION

2021-2025

Bachelor's Of Technology || ABES Engineering College || Computer Science || CGPA: 7.77

2021

Senior Secondary (12th) || Saraswati Vidya Mandir Inter College || CBSE Board

2019

Secondary (10th) || Saraswati Vidya Mandir Inter College || CBSE Board

Technical Skills

- HTML, CSS and JAVA
- Problem Solving
- Programming Language: C++

Achievements

- Won Internal Smart India Hackathon 2023
- INNOCODEATHON 2024 Runner-Ups
- 200+ Leet-Code Solutions
- Member of CCPD/SCC Department

KARTIKEY GUPTA

Engineering Student

Introduction

As a third-year B.TECH student in Computer Science at ABES Engineering College, I am eager to leverage my technical skills in software development. I am passionate about contributing to innovative projects and helps Company achieve their goals and reach new heights.

Projects and Internships

QR Navigated Parking System

2024-Present

- Description: Developing a QR Based Parking System using MERN Technology.
- · Technology Used: MERN

Personal Portfolio Website

2024

- Description: Developed a website using HTML and CSS while working as an intern for CODE-CLAUSE.
- Technology Used. HTML, CSS

Vehicle Detection and Speed Measurement 2022-23

- Description: Developed a Vehicle Tracker and Vehicle Detector using OPEN-CV Technique.
- Technology Used: Python, Open-cv

Weather API

2023

- Description: Developed a Weather Forecasting Web App using Weather API
- Technology Used: HTML, CSS and 3S

Social Profile

- Linked In: www.linked in.com/in/kartikey-gupta-O87b99236/
- Git-Hub: https://github.com/KartikeyGupta11
- Leet-Code: https://leetcode.com/user6408zJ/
- Code-Chef: https://www.codechef.com/users/kartikey432167
- Code-Forces: https://codeforces.com/profile/Kartikey guptal23