Yash Sharma

Final Year (B.Tech)
Computer Science
at ABES Engineering College

22, Shanker Vihar Colony, Lal Kuan
Ghaziabad, 201002, UP, India
Mob.: +91-9871334365
Email.:sharmayash3343@gmail.com

Links

Github:// **sh3yash**
LinkedIn:// **sh3yash**
Portfolio:// **sh3yash**
HackerRank:// **sh3yash**

Skills

OS
GNU/Linux, Windows, MacOS

LANGUAGES
C/C++, Python, Javascript
Java, HTML/CSS

FRAMEWORK
React, Tailwind, Express.js
Node.js, Numpy

DATABASES
Oracle, MangoDB

OTHERS
Git/GitHub, Vim, Eclipse,
VS Code, Jupyter, MS Excel
MS Word, MS PowerPoint

Coursework

Data Structures
Algorithm
Neural Networks
Discrete Mathematics
Operating Systems
Database Management System
Web Technology

Education

2021-2025
B.TECH. IN CS
ABES Engineering College

2019-2021
INTERMEDIATE
New Era School, Ghaziabad
Percentage: 83.33%

2017-2019
HIGH SCHOOL
Gautam Budh Balak Inter College
Percentage: 89.6%

Career Objective

To obtain a position that challenges me and provides me the opportunity to reach my full potential professionally and personally utilizing my abilities and years of experience in your organization that is progressive intellectually and technically and one in which practices collaborative leadership, integrity, and honesty.

Achievements

5 Star Coder in Problem Solving on HackeRank
100+ Problems Solved on Leetcode

Side Project

Portfolio   **React, JavaScript, HTML/CSS, JSON | Project Link**
Crafted with precision, our ReactJS portfolio showcases projects, skillsets, and contact info. Designed for responsiveness, our interface adapts seamlessly to all devices, ensuring an immersive user journey. Experience optimized performance and interactive elements for unparalleled browsing.

ZimClothing   **HTML/CSS, Express.js| Project Link**
Ecommerce Search is a web application that allows users to search for clothes by typing keywords into the search bar. As the user types, the search results are dynamically displayed below the search bar, providing instant feedback. The project uses Tailwind CSS for styling and a Node.js backend with Express to serve mock clothing data.

Sahaay   **WEB | Project Link**
Empower farmers with our MERN stack platform, providing real-time updates on prices, weather, and government schemes. Revolutionize farming with accessible information, fostering informed decisions and sustainability for farmers and communities.

Face Recognition Based Attendance System   **Python, Web3JS**
Our Python-based face recognition system revolutionizes attendance management. It offers precise tracking, seamless integration, and streamlined record-keeping, enhancing productivity and accuracy for educational institutions and workplaces.

Certifications

Google IT Automation with Python	**Google**
Introduction to Networks	**Cisco Netcad**
Python Data Structure and Algorithm	**Infosys SpringBoard**
Problem Solving(Intermediate)	**HackerRank**
React JS	**Infosys SpringBoard**
Introduction to Git and GitHub	**Google**
Blockchain Bootcamp Organized by IDC Inc	**IDS,BBN**
HTML	**Great Learning**