Akansha Bhardwaj

Email: akansha.21b0311107@abes.ac.in
Mobile: +91-7042894042
Portfolio: github.com/akansha-bhardwaj/portfolio.github.io
Github: github.com/akansha-bhardwaj
LinkedIn: www.linkedin.com/in/akansha123

Profile

Enthusiastic and motivated software engineering graduate with a strong foundation in programming, software development, and problem-solving. Skilled in various programming languages and eager to apply academic knowledge in a professional setting. Passionate about learning new technologies and contributing to team success in a collaborative environment.

Education

- **ABES Engineering College** — Ghaziabad, India
  Bachelor of Technology - Electronics and Communication; till 5th semester GPA: 6.5 — *July 2021 - June 2025*
- **Navin Bharti Senior Secondary School** — New Delhi
  Intermediate; Percentage: 88.9 — *2020 - 2021*
- **Navin Bharti Senior Secondary School** — New Delhi
  High School; Percentage: 88.9 — *2019 - 2020*

Skills Summary

- **Languages**: Python, VLSI (Frontend), HTML, CSS, JavaScript, SQL, Java
- **Tools**: Visual Studio Code, MySQL, SQLite, PSpice
- **Platforms**: LeetCode, HackerRank, GeeksforGeeks
- **Soft Skills**: Good communication skills, Writing, Public Speaking, Time management

Projects

- **Shopping e-commerce website**: (Front End based website: It is trading of goods and services online, similar to websites like Amazon, Trends.
  - **Technology used:** HTML, CSS, JavaScript
  - **Role:** Coded completely
- **Tour and Travel website**: (Front End based website: A tourism or travel website serves as an information hub for prospective travelers planning a getaway.
  - **Technology used:** HTML, CSS, JavaScript
  - **Role:** Coded completely
- **Amazon clone website**: (The Amazon Clone app provides a multi-vendor eCommerce marketplace via which the vendors and the users can communicate and sell/buy products. Vendors can upload their products using the app and get approval from the site admin.
  - **Technology used:** HTML, CSS
- **Design and analysis of full subtractor to a customized design**: (Designed a full subtractor to minimize power consumption, minimum transistor count, and minimum propagation delay.
  - **Technology used:** VLSI frontend technology using PSpice tool

Achievements and Accomplishments

- **5-star**: in HackerRank problem solving in Java
- **50 Days**: LeetCode batch
- **Solved 150+ problems**: in HackerRank, GeeksforGeeks, LeetCode

Certifications

- **Switching Routing Essentials by CCNA Cisco**:
- **Front End Development by Great Learning**:
- **Python Intermediate Course by CodeChef**:
- **VLSI Frontend by ABESEC**:

Interests

- **Computer networks**:
- **web development** :
- **vlsi design**: