Jeetesh Budhani

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Education

- **Bachelor of Technology, Computer Science and Engineering**   Jul 2022 – Apr 2026
  Graphic Era Hill University   *CGPA: 7.8 (In Progress)*

Technical Skills

- **Languages:** Java, C++, C, HTML, CSS, JavaScript, Python
- **Technologies:** ReactJs, SQL, Power BI
- **Developer Tools:** GitHub, VS Code, Ms Excel
- **Other Skills:** Data Structures and Algorithms, Machine Learning, Object-Oriented Programming

Coursework

DBMS	Machine Learning	OOPS	Database Management Systems	Operating Systems

Experience

- **Codesoft (Internship)**   Remote
  Internship - Frontend Development
  - Worked on developing front-end applications using React.js, contributing to interactive user interfaces and smooth user experiences.
  - Received positive feedback on project work; view internship certificate here .

Projects

- **Sorting Visualizer** *C++, Sorting*
  - Engineered an advanced sorting visualizer in C++ to showcase the intricate workings of 5 sorting algorithms: Merge Sort, Quick Sort, Insertion Sort, Bubble Sort, and Selection Sort.
  - Provides precise, real-time graphical depictions of sorting processes.

- **Chat With Multiple PDFs** *Python, LangChain, Streamlit*
  - Built a chat application with LangChain and Streamlit to interact with PDFs.
  - Designed an intuitive GUI using Streamlit and implemented NLP to extract content from PDFs.
  - Used Python for backend query handling and enabled real-time PDF chat responses.

- **Study Motion Full Stack Group Project**
  - Developed a full-stack web application as part of a group project focused on educational content related to motion studies.
  - Collaborated in building both frontend and backend components to ensure seamless user experience and functionality.

- **ECommerce Frontend** *ReactJS*
  - Developed the frontend of an e-commerce platform using ReactJS, focusing on responsive design and user interface optimization.
  - Implemented key features like product display, shopping cart, and user authentication.

Certifications

- Generative AI Certification from Microsoft (LinkedIn Learning)
- Data Analytics Certification from LinkedIn Learning
- Graph Theory Programming Camp (Algo University)