HARDIK BHANSALI

9810344339 | be.hardikofficial@gmail.com | www.linkedin.com/in/bhansalihardik|Delhi, India

Versatile and aspiring Full Stack Developer with a drive to create exceptional user experiences through the use of MERN stack, HTML, CSS, and JavaScript. Seeking a career opportunity within a progressive organization to leverage strong technical and problem-solving skills and by continuous learning and deliverance contribute to organizational profitability.

ACADEMIC QUALIFICATIONS

YEAR	EXAMINATION	INSTITUTION/UNIVERSITY	PERCENTAGE / CGPA
2021-2025	B-Tech in CS	ABES Engineering College	6.9 C.G.P. A
2020-2021	Class 12th	Bhai Parmanand Vidya Mandir	92%
2018-2019	Class 10th	Bal Bharati Public School	88%

PROJECTS

- **Book Store MERN Stack Project**: Created a MERN full stack project where user can insert, delete and update added books.

- **Store API Project:** Created a Backend project to run various queries on store products

- **Task Manger API:** A Backend task manager/ to-do list API to perform different operations

- **Retro Design Website:** Created a retro inspired website using HTML, CSS and JavaScript. Learnt About vintage colour schemes, funky topography.

- **My Portfolio Website:** https://harrygithub22.github.io/Portfolio-Website/

SKILLS & OTHER

- **Programming Languages:** Java, Python, C, JavaScript, SQL
- **Core Concepts:** OS, Computer Networking, OOPs
- **Web Development:** HTML, CSS, JavaScript React.js, Node.js, Express.js
- **Database Management:** MySQL MongoDB
- **Software Development:** Git/GitHub

ACHIEVEMENTS &CERTIFICATIONS

- **Postman API Fundamentals Student Expert**
- **Certification in Full Stack Web Development (Udemy)**
- **Certification in Digital Marketing (Udemy)-** Portraying how digital media tools can aid growth of business.
- **Chat GPT Prompt Engineering for Developers (Deeplearning.ai)**
- **Certification in Enterprise Networking, Security, and Automation (Cisco CCNA)**
- **Certification in Python Data Structures and Algorithms (Infosys)**
- **Certifications in Cyber-security Essentials (Cisco CCNA)**