SHUBHAM

Front-End Developer

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EDUCATION

B.Tech in Information Technology
National Institute of Technology,Kurukshetra

💼 CGPA: 8.40   📍 NITKKR-2025

Senior Secondary Examination HBSE - Class XII
Model Sanskriti Sr. Sec. School

💼 Percentage: 89.8%   📍 HBSE-2019

Haryana Board of Secondary Education - Class X
Holy Star Sen. Sec. School

💼 Percentage: 91.4%   📍 HBSE-2017

PROJECTS

Magma
- Magma clone of the landing page of Thisismagma.
- Magma is a groundbreaking platform that integrates an interactive 3D model with blockchain layers, enabling collaboration between stakeholders in a secure, agile, and robust digital environment.
- It is a Web3 platform for all real estate stakeholders, which provides users with the ability to manage interactions between physical and digital assets.
- Key Features - Canvas animation, GSAP Animation
- **Technologies used - HTML, CSS, Javascript, GSAP.**
- ⚙ shu4bham/magma

Shopify
- Shopify is a stylish and contemporary clothing website built with HTML, CSS, and JavaScript, aimed at delivering an immersive shopping experience to fashion enthusiasts.
- This project showcases a modern design with sleek aesthetics and user-friendly navigation, ensuring seamless accessibility on various mobile devices.
- **Technologies used - HTML, CSS, Javascript.**
- ⚙ shu4bham/shopify

Emojicrypt
- Developed and implemented a web-based application using HTML, CSS, and JavaScript to provide users with a fun and secure emoji encryption tool for protecting their messages.
- Designed an intuitive user interface, allowing users to enter plain text and encrypt it into a visually appealing sequence of emojis, enhancing communication privacy and adding an element of playfulness.
- **Technologies used - HTML, CSS, Javascript.**
- ⚙ shu4bham/emojicrypt

TECHNICAL SKILLS

- **Tech Stacks**: Java, C, C++, Python, JavaScript, HTML, CSS.
- **Data Structures & Algorithm**
- **Object Oriented Programming**
- **Core Subjects**: Operating System, Database Management , Computer Networks

CERTIFICATIONS

- Problem Solving
- Python Programming
- Javascript
- CSS
- SQL

INTERESTS

- Learning New Technologies.
- Algorithms
- Data Structures
- Video Gaming.
- Sports.