# Yash Digvijay Singh

Gandhidham, Gujarat | yashrajput9725@gmail.com | 9427829590 | My Linkdin | My github

## INTRODUCTION

A dedicated and hardworking B.Tech Computer Science student with a keen interest in programming and development. Familiar with foundational technologies like HTML, CSS, JavaScript, and React JS, and eager to learn and grow in the fields of blockchain and machine learning. Known for being a quick learner, adaptable to new challenges, and passionate about building practical skills to contribute effectively to team projects. Seeking opportunities to enhance technical knowledge and gain real-world experience in the dynamic tech industry.

## TECHNICAL SKILLS AND INTERESTS

- TECHNICAL SKILLS :- HTML, CSS, JavaScript, React JS, Python, Blockchain, Solidity.

- SOFT SKILLS :- Good Communication, Time Management, Active Listening.

- FIELD OF INTEREST (Technical) :- Web Development, Networking and Protocols, Blockchain Technology, Web 3.0 Development, Cloud Computing, Remote Work Technologies.

- FIELD OF INTEREST (Non-Technical) :- Photography and Videography, Gaming and Esports, Entrepreneurship.

## EDUCATION

**Marwadi University**, B.Tech in Computer Science                               Sept 2021 – May 2025
- CGPA: 4.44/10.0

**P.N.Amersey High School**, Science                               June 2020 – March 2021
- Percentage: 57/100

**KES Higher Secondary School**                               June 2018 – March 2019
- Percentage: 71/100

## EXPERIENCE

**INTRODUCTION TO NETWORK (Intern)**, CISCO NETWORK ACADEMY                               Jan 2023 – Feb 2023

- Experienced in configuring, managing, and troubleshooting Cisco network devices, including routers, switches, and firewalls. Proficient in designing and implementing local and wide-area networks (LAN/WAN), using routing protocols (e.g., OSPF, EIGRP, BGP), and configuring VLANs, ACLs, and NAT. Skilled in Cisco IOS and familiar with tools like Cisco Packet Tracer for network simulation.

## PROJECTS

**Blockchain Based Fraud Detection System In Banking Sector**                               FD Pay (DApp)

- The Fraud Detection System Using Blockchain is a decentralized application (DApp) designed to revolutionize fraud detection and prevention in the banking sector. By leveraging the power of blockchain technology, this system ensures secure, transparent, and immutable transaction records, fostering trust and reliability across financial networks.
- Tools Used: Remix IDE, VS Code, Metamask.