



Jainam Patel

Date of birth: 25/09/2004 | **Nationality:** Indian | **Phone:** (+91) 9499756925 (Home) | **Email:**

jainampatel2509@gmail.com | **LinkedIn:** <https://www.linkedin.com/in/jainam-patel-933a54241/> |

Address: 5 KRISHNAPARK SOCIETY, BERNA ROAD, MAHAVIRNAGAR, 383001, SABARKANTHA, India (Home)

● EDUCATION AND TRAINING

25/09/2022 – CURRENT Himatnagar, India

BACHELOR OF ENGINEERING Grow More Group of Institutions

- OOPs Concept (Python/Java)
- Full Stack Web Development (MERN Stack)
- Software Development (Application with React Native)
- Computer Networking (?)
- Cyber Security Protocol (ISO 26262) & application

Address Ahmedabad-Udaipur NH-No-8, Himatnagar, 383001, Himatnagar, India | **Website** <https://growmore.ac.in/> |

Field of study Software and applications development and analysis | **Final grade** 7.5 | **Number of credits** 210

07/06/2021 – 25/03/2022 Himatnagar, India

HIGHER SECONDARY CERTIFICATE EXAMINATION Faith Higher Secondary School

07/06/2019 – 25/03/2020 Himmatnagar, India

SECONDARY SCHOOL CERTIFICATE EXAMINATION Faith Higher Secondary School

● PROJECTS

25/06/2024 – CURRENT

Matangi Event

- Developed a full-stack **Event Creator web application** allowing users to register for events, purchase tickets, and receive them via email.
- Integrated a secure **payment gateway** for seamless transaction processing, ensuring reliable and efficient payments.
- Automated ticket generation with **unique QR codes** upon successful payment and delivered them to users via email.
- Utilise technologies such as **React, Node.js**, and **AWS SES** to build a **scalable** and responsive application.
- Ensured **data security** and **PCI-DSS compliance**, encrypting sensitive payment information to protect user privacy.

Link <https://www.matangievent.com>

01/01/2024 – CURRENT

E-Commerce Web Development

- Developed an **eCommerce website** where users can browse **categories** and products, apply **filters**, and add items to their **shopping cart**.
- Implemented a secure **payment gateway** for users to complete transactions and **place orders** seamlessly.
- Designed the **client-side UI** to allow users to filter products by **category, price, brand**, and other attributes for a customized shopping experience.
- Built an **admin panel** enabling administrators to manage **categories, products, and brands**, and add or update product listings efficiently.
- Integrated **order management features** for both users and admin, ensuring smooth **order tracking** and processing within the platform.

25/09/2023 – 31/12/2023

Qrcode Scanner and Signature Pad

- Developed a **QR code scanner** using **JavaScript** and **HTML5 Canvas** that scans QR codes and displays the decoded output in real-time.
- Implemented a **signature pad** with **HTML5 Canvas** and **JavaScript**, allowing users to sign digitally and save their signatures as an **image file** on their devices.
- Utilized **CSS** for responsive design and ensured compatibility across browsers, providing a smooth and interactive **user experience** for both QR code scanning and digital signatures.

● LANGUAGE SKILLS

Mother tongue(s): **GUJARATI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C2
HINDI	C2	C2	C2	C2	C2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

● DIGITAL SKILLS

Html, Java, CSS | Programming: C Python Java C++ C# JavaScript | MERN Stack (MongoDB, ExpressJS, ReactJS, NodeJS) | Web Development | Github | MySQL | Postman | Git