# PATEL AAYUSH HARESHBHAI Email | LinkedIn | Github | Portfolio | (+91) 8511844200

#### **SUMMARY**

Aspiring Software Developer skilled in MERN stack. Dedicated to continuous learning, I have successfully completed several projects showcasing my proficiency in the field of Software Development. Eager to contribute technical expertise and creativity to innovative software solutions.

#### **SKILLS**

- Programming C | Java | Python | JavaScript | DSA
- Library/Frameworks ReactJS | NextJS | ExpressJS | TailwindCSS | Bootstrap
- Tools NodeJS | MongoDB | SQL | Git
- Platforms Github | Netlify | Vercel | GFG | Leetcode
- ❖ Soft Skills Problem-Solving | Leadership | Teamwork | Creativity

#### **EXPERIENCE**

### CodeSpeedy Technology Private Limited [ Certificate Blog ]

I have Successfully completed an Internship as a Web Developer. During this I learned a lot about Express JS, NodeJS, Mongodb.

#### **ACADEMIC PROJECTS**

## **❖ Mobile E-Commerce Website** [ Visit App Code]

Developed a full-stack e-commerce application using the MERN stack, featuring user authentication with OTP verification and secure cookie-based session management. Implemented secure cookie-based sessions to ensure data integrity between the client (React) and server (Express, Node.js). Enabled users to browse, add to cart, and purchase mobile phones with a responsive, user-friendly interface.

## iNotebook [ <u>Visit App</u> <u>Code</u>]

iNotebook is developed using the MERN stack. It corporates a secure login/signup feature, providing users with personalized accounts to safeguard their data and access additional functionalities effortlessly. Enjoy seamless authentication and account management for a tailored note-taking experience.

## ❖ TextUtils [ Visit App Code ]

Created a TextUtil app using React, enabling text transformations such as conversion to upper and lower case, pascal and camel case, and removal of extra spaces. Demonstrated proficiency in React to build a user-friendly tool for text manipulation.

#### **EDUCATION**

❖ BE in Information Technology (LY) | SVIT
CGPA: 9.05 | 15-07-2024

❖ XII (GSEB) | SEMT

**82.56%** | 2021