# Yash Chaudhari

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Shirpur, Maharashtra
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## OBJECTIVE

Motivated IT undergraduate with practical experience in full-stack development, backend programming, database design, and application testing. Interested in an internship where I can support real-world IT projects, apply object-oriented programming skills, work with scalable application development, and grow through collaboration, design thinking, and modern development practices.

## EDUCATION

**R. C. Patel Secondary School, Shirpur** — 91.40%
*SSC – Maharashtra State Board* — *2014 – 2021*

**R. C. Patel College Polytechnic, Shirpur** — 86.80%
*Diploma in Computer Science and Engineering – MSBTE* — *2021 – 2024*

**SVKM's NMIMS Mukesh Patel School of Technology Management & Engineering** — Pursuing
*B.Tech in Information Technology* — *2024 – 2027*

## TRAINING

**Web Developer Trainee** — Jul 2023 – Aug 2023
*NPIT Solutions, Nashik*

- Worked as Web Developer and performed full-stack tasks across multiple projects.
- Contributed to UI development, backend integration, and testing activities.

## PROJECTS

**Language Learning Chatbot (eSpeakUp)** — *HTML, CSS, JS, PHP, MySQL* — 2023

- Built a language-learning chatbot with front-end and backend integration.
- Performed DML operations using MySQL.
- Contributed to QA support with unit testing.
- Integrated Google certification and deployed on InfinityFree.
- Used ElasticEmail API for email delivery.
- Live Demo: https://espeakup.rf.gd/

**Patient Details Management System** — *Java (AWT/Swing), MongoDB* — 2023

- Designed GUI using Java AWT & Swing.
- Connected system to the network using networking concepts.
- Implemented DML operations in MongoDB.
- Worked on QA testing and production support.

**Online File Sharing System (FileShare)** — *HTML, CSS, JS, Node.js, Express.js, MySQL* — 2024

- Built a secure file uploading and downloading system with a Node.js backend and a responsive frontend.
- Designed REST APIs for file handling, including upload, download, and unique code generation.
- Implemented user authentication, hashed passwords, and role-based file storage using MySQL.

## SKILLS

Programming: Java, Advanced Java, JavaScript, Python

Web: HTML, CSS, JavaScript, PHP

Database: MySQL, SQL, MongoDB

Tools & Version Control: GitHub

## CERTIFICATIONS

- MySQL Certification
- Python Fundamentals
- Python Image Processing Projects

## LANGUAGES

- English
- Hindi
- Marathi