

Pune, Maharashtra

☑ sujalpawar00007@gmail.com

**𝚱** Portfolio

**in** sujalpawar

🞧 sujal-pawar

# Summary .

Passionate coder and tech enthusiast with a focus on innovation and problem-solving. Skilled in multiple programming languages and web development, eager to bring fresh ideas and tackle challenges. Committed to continuous learning and delivering quality solutions through collaboration.

### **Education**

## Dr. D. Y. Patil Institute of Technology, Pimpri, Pune 411018

Aug. 2023 - May 2027

**B.E.** Computer Engineering

JSPM, Sarati

Aug 2021 - June 2023

H.S.C. | 80%

Gulmohar English Medium School, Malinagar

Aug 2021

S.S.C. | 91.8%

# Experience \_

#### **Association of Computer Engineering Students (College Club)**

Pune, Maharashtra Aug 2024 – Present

Jr Technical Head (Volunteer)

- Developed and implemented technical projects.
- Designed and enhanced web applications.
- Coordinated training sessions and workshops.
- Provided technical troubleshooting and support.
- Maintained project documentation.

# **Projects**

## **LegacyNote** ☑ | React, Node.js, Express, MongoDB, Agenda.js

Apr 2025

- Securely encrypt notes and media until a future release date.
- Schedule exact delivery times with automatic email alerts.
- User-friendly React web app with login, dark mode, and file attachments.

#### **Acunetix 12.0 Website** ☑ | React, TailwindCSS, Three.is, Locomotive Scroll

Feb 2025

- Built and deployed the promotional site for Acunetix 12.0 with interactive 3D visuals.
- Used Locomotive Scroll for smooth transitions and a modern feel.

## HackSeries Website ☑ | HTML, CSS, JavaScript

Sep 2024

• Created the official HackSeries event site, focused on UI/UX and accessibility.

# **NewsPulse** ☑ | *React JS, External APIs*

Nov 2024

• Built a scrollable news platform with real-time updates using external APIs.

#### Tasks Bucket ☑ | React JS

Aug 2024

• Designed a simple to-do app with an intuitive interface for daily task management.

### **Technical Skills**

Programming Languages: Java (OOPS), C, C++, Python

Web Technologies: JavaScript, HTML, CSS, React.js, Node.js, EJS, Express

Version Control: Git, GitHub

Database Systems: MongoDB & PostgreSQL

## Certifications \_

The Complete Web Development Bootcamp - Angela Yu Winter Training Program: Basics of C++ - Coding Ninjas

**Crash Course on Python** - Google

Python Data Structures - University of Michigan Generative AI for Everyone - Deep Learning MongoDB: Document & Data Modeling - MongoDB MongoDB: Shell & Database Connection - MongoDB