# Aditya Gadhave

Pune (MH.), India | **J** (+91)9145748490 | **Z** gadhavea7678@gmail.com | **in** LinkedIn | Portfolio |

#### **EDUCATION**

# • PCETs Nutan Maharashtra Institute Of Engineering And Technology-Pune

Bachelor of Engineering-Computer Percentage: 72.67

• Government Polytechnic, Awasari(kh)-Pune

Diploma in Computer Engineering Percentage: 91.66

#### EXPERIENCE

# • Web Development Intern

Feb.2023 - March.2023

Scalefull Technologies LLP Pvt. Ltd.

Pune

2021-Present

2018-2021

- Designed and developed web applications using HTML, CSS, and JavaScript in collaboration with senior developers.
- Applied **Agile methodologies** for efficient team collaboration
- Optimized database interactions for improved performance
- Resolved critical bugs, enhancing system **stability**.

#### Personal Projects

# Docs Verification Based on Blockchain Technology

Nov 2023-Present

key Skills: Java | Blockchain | MySQL | NetBeans

- Implemented **Blockchain technology** to ensure tamper-proof and transparent document verification processes.
- Facilitated students by eliminating the need to carry physical documents, **enhancing** convenience and **efficiency**; restructured communication flow among 10 departments and cut down paperwork by 75%.
- Ensured data security and integrity through the use of cryptographic principles in the Blockchain implementation.
- Improved efficiency by automating verification processes, leading to a 40% reduction in manual errors and associated costs.

•Tea Shop Website.

March 2021-Nov 2021

key Skills and Technologies used : HTML | CSS | JavaScript | SQL

- Designed and developed a Tea Shop Website catering to the needs of shop owner.
- Enhanced user engagement by creating an interactive and visually appealing interface.
- Empowered shop owners by **incorporating** a franchisee purchasing **feature** enabling them to **expand** their business.
- Successfully **delivered** a website that serves as a **valuable platform** for tea shop owner,**fostering** a seamless buying and selling experience.
- Orchestrated a workflow resulting in a 25% increase in developer productivity and a 20% reduction in error rates, enhancing overall project efficiency.
  - \* Project Link: Click Here.

# • Grievance Redressal Portal.

April 2022- June 2022

key Skills: HTML | CSS | JavaScript | PHP | SQL

- Implemented robust an effective redressal system for students and faculty members within the college fostering transparency and accountability in addressing complaints and issues.
- Proposed a user-friendly interface, enhancing the overall accessibility and usability of the system.
- Implemented web technologies best practices resulting in a 50% improvement in system scalability and reliability for managing health records.

# TECHNICAL SKILLS AND INTERESTS

Languages : Core Java.

Web Technologies: HTML, CSS, javaScript.

Frameworks | Library : WordPress, Bootstrap, Node.Js.

Databases : MYSQL.

Version Control: Git, GitHub.

Core Subject: Database Management Systems, Operating Systems, Computer Networking.

Areas of Interest: Web Development, Java Development.

#### SEMINARS / TRAININGS

• Training on Java - Spoken Tutorial Project, IIT Bombay

2020

- click here to check Certification

#### Positions of Responsibility

• Ex-Member - COMSA (Computer Engineering Student Association) at Government Polytechnic, Awasari.