



Details

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Links

LinkedIn

www.linkedin.com/in/chetan-gawade-2379a1246

Github

<https://github.com/chetangawade>

Skills

- Java | C | C++ | Python
- Web (HTML | CSS | JavaScript | Bootstrap | ReactJS)
- Frameworks (Spring | Spring Boot | Django | Hibernate | React)
- Linux (System Administration | Linux/Unix | Shell Scripting | Network Configuration | Troubleshooting | SAP ERP)
- Database Management (MySQL |SQL)

Language

- English
- Hindi
- Marathi

Chetan Gawade

Profile

To secure a challenging position in the field of computer science that utilizes my technical skills, education, and experience to contribute to the success of the organization while providing opportunities for professional growth.

Education

- **B.E Computer at KJ College of Engineering and Management Research , pune** 2020 - 2024
pursuing Bachelor of Engineering graduation in Savitribai Phule Pune University
Current SGPA: 9.25/10.0
- **Purandar Junior College , Saswad** 2018 - 2020
HSC (12th) – 75%
- **Gurukul English Medium School , Jejuri** 2017 - 2018
SSC (10th) – 79%

Certifications

- **Red Hat Certified System Administrator (RHCSA)**
 - Issuing Organization: Red Hat
 - Date Earned: January 2024
- **SAP (Student Application Program) Certified**
 - Issuing Organization: Edunet Foundation
 - Date Earned: March 2024
- **AWS Academy Cloud Architecting**
 - Issuing Organization: AWS Academy
 - Date Earned: February 2023
- **AWS Academy Cloud Foundations**
 - Issuing Organization: AWS Academy
 - Date Earned: February 2023

INTERNSHIPS

- **AWS Cloud Computing , at AWS Academy** Pune
Dec, 2022 - Feb, 2023
I had the opportunity to work with cutting-edge cloud technologies and services offered by Amazon Web Services (AWS).
- **Front-End Development Intern , at Oasis Infobyte** Pune
Feb, 2023 - Apr, 2023
web development internship, I gained valuable hands-on experience in building and maintaining responsive and user-friendly websites.
- **Artificial Intelligence Intern , at CodeClause** Pune
Mar, 2023 - Apr, 2023
artificial intelligence internship, I delved into the exciting intersection of web development and artificial intelligence (AI).

Projects

- **Electronic Vehicle Health Monitoring on Android device**
Developed an IoT-based vehicle health monitoring system using Arduino Uno, GPS, temperature, battery voltage, and alcohol sensors, with real-time data accessible via an Android app for enhanced safety and maintenance efficiency.
- **Customised Virtual File System (CVFS) | C++**
This Project provides all functionality to the user which is same as Linux File System. provides necessary commands, system calls implementation of file system through customized shell. We provide our own customized shell to interact with the customized database management system
- **Mask Detection System**
Created a mask detection system using computer vision and machine learning techniques. Developed the system to identify individuals wearing masks in real-time through video feed. Implemented the solution using Python, OpenCV, and TensorFlow, achieving high accuracy in detection.
- **Doctor Database Management System**
Designed and implemented a web-based system for managing doctor and patient information. Utilized HTML, CSS, and Bootstrap for the front-end development to ensure a responsive user interface. Employed JavaScript for dynamic client-side functionality. Developed back-end functionality using Java, Servlets, and JSP for server-side processing. Implemented features for appointment scheduling, patient records management, and search functionalities.

Extra-curricular Activities

- **Technical Coordinator , at KJCOEMR** **Pune**
Jun, 2022 - Apr, 2024
Member of Student Association & Technical Coordinator at KJ College of Engineering and Management Research, Pune
- **NSS Volunteer , at KJCOEMR** **Pune**
Jun, 2020 - Apr, 2024
National Service Scheme Volunteer at KJ College of Engineering and Management, Pune