

APURVA WAJAGE

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Education

AISSMS Institute of Information Technology, Pune

B.Tech in Computer Engineering with a CGPA of 8.33

Nov. 2022 – Present

Pune, Maharashtra

Experience

Accenture

May 2025 – Jul. 2025

Software Engineer Intern

Pune, Maharashtra

- Automated file organization using Python, eliminating 100% of manual sorting efforts.
- Designed a JSON correction script, reducing processing errors by over 90%.
- Processed periodic data with a scheduled script that corrected JSON files, uploaded them to AWS S3, and generated a log file recording different types of anomalies.
- Presented the project during internship review, receiving positive feedback for solving real-world data tracking challenges.

Projects

Expense Tracker System | *Python, Django, PyMuPDF, PostgreSQL, Render (Cloud Deployment)*

Apr. 2025

- Designed a bank statement parsing module to automate transaction entry, reducing manual input time by over 80%.
- Added filters and analytics to categorize income and expenses, improving insights by 60%.
- Connected to a Supabase PostgreSQL database for real-time handling of 1000+ transactions.
- Deployed the app on Render for 24/7 cloud access.

Crypto Price Tracking and Logging System | *Python, csv, json, requests, Coin Gecko API*

Jun. 2025

- Created a Python system to track real-time prices of 10+ cryptocurrencies every 15 mins via web scraping.
- Automated periodic logging with Task Scheduler, saving 500+ daily entries in CSV and .log files.
- Structured the script into 3+ modules for clean architecture and easy maintenance.
- Used timestamped logs to track price trends and support weekly analysis.

Store Management System | *Java, Eclipse, JSP, Servlets, MySQL, JDBC*

Dec 2024

- Built a store management system using JSP and Servlets, enabling management of over 500+ products and 200+ customer records.
- Integrated MySQL with JDBC to implement efficient CRUD operations, reducing inventory update time by 85%.
- Automated low-stock alerts for 50+ product categories, minimizing stockout incidents by 60%.
- Implemented secure login and role-based access control for 2 user roles, improving admin workflow efficiency by 40%.

Technical Skills

Languages: Python, Java, C/C++, HTML/CSS, JavaScript, SQL

Technologies/Frameworks: Django, NodeJS, ExpressJS, JSON Handling & Validation, REST APIs, ETL, Data Cleaning & Validation, Database Design, Cloud Deployment, AWS

Developer's Tools: VS Code, Eclipse, Linux, Git, GitHub, JakartaEE

Databases: MySQL, MongoDB

Expertise In: Data Structures & Algorithms(DSA), Object Oriented Programming(OOP), DBMS, Operating System, Computer Networks

Achievements

Volunteered as a core organizer for **IOIT MUN**, managing logistics and coordinating across teams for an event with **100+ participants**.

Led teams to **Top 5** finishes twice in college-level Smart India Hackathon (SIH) internal hackathons, competing among **80+ teams** each time.

Led a team in building a **Smart Museum Security System** using RFID, ultrasonic sensors, and Python-Google Sheets integration, **managing 5+ hardware modules**.

Achieved **4674 General EWS Rank** in JEE Advance 2022.

Achieved **96.49 percentile** in MHT-CET 2022.