

# OMKAR GARVARE

☎ 8605298576 ✉ [omkargarvare@gmail.com](mailto:omkargarvare@gmail.com) [in](#) [Linkedin](#) [G](#) [Github](#) [P](#) [Portfolio](#) [L](#) [LeetCode](#) [G](#) [GeeksforGeeks](#)

## EDUCATION

**Pimpri Chinchwad College of Engineering, Pune**

*B.Tech - Computer Engineering*

**2022 – 2025**

*Pune, Maharashtra*

**Government Polytechnic Karad**

*Diploma - Computer Engineering - 88.57%*

**2019 – 2022**

*Satara, Maharashtra*

**Secondary Schooling**

*SSC board - 90.60%*

**2014 – 2019**

*Satara, Maharashtra*

## EXPERIENCE

**Web Development Intern** | [HTML](#), [CSS](#), [Bootstrap](#), [PHP](#)

**July 2021 - Sept 2021**

- Excelled in **HTML, CSS, PHP, Bootstrap, and SQL** during internship.
- Developed a user-friendly project - **FashionZone** with interactive GUI showcasing proficiency in web development technologies.
- Acknowledged as top performer throughout the internship program.

## PROJECTS

**AcademiaConnect (Web Application)** [↗](#) | [Java](#), [JavaSwing](#), [MySQL](#)

**2022**

- Created a dynamic web app using Java, JavaSwing, mysql to streamline college tasks.
- The project encompasses various modules used for distinct user roles such as **Students, Admin,** and **Faculty**, each offering unique functionalities.
- Created robust application to design and deployment of project for college use.
- Integrated features for student feedback, auto attendance, auto result generation to enhance user interaction.

**MediFlora: - Medicinal Plant Recognition** [↗](#) | [Android](#), [Python](#), [TensorFlow](#), [OpenCV](#)

**2023**

- Develop the **Android app** for **medicinal plant identification** with CNN and **voice integration** and **text recognition** for holistic healthcare and conservation
- Implemented real time image capturing using **OpenCV library**.
- Credentials : **Ministry of AYUSH**, PS Code: SIH1343.

**Fashion\_Zone** [↗](#) | [HTML](#), [CSS](#), [PHP](#), [Bootstrap](#)

**2022**

- Developed dynamic e-commerce website using HTML, CSS, PHP, and Bootstrap.
- Managed the back-end database system of the of project, utilizing **SQL** to handle data storage and retrieval.
- Project's functionalities consist of **add to cart, placing orders, and managing cart according to user preferences**.

## TECHNICAL SKILLS

**Languages:** Proficient : **Java** | **SQL** | **C++** | **C** | **Python**.

**Fundamentals:** **Data Structures Algorithms** | **Operating System** | **Object-Oriented Programming** | **Software Engineering** | **Computer Networks**

**Technologies/Frameworks:** **HTML** | **CSS** | **React** | **Node Js** | **ASP.Net**

**Developer Tools:** **VS Code** | **PyCharm**

## ACHIEVEMENTS

- Solved **400+ problems** on different coding platforms.
- Rank **3<sup>rd</sup>** /**500+** in National level Technical Quiz Competition.
- Completed AICTE-EduSkills **Android Development Virtual Internship**.