

Meera Dhone

📍 Pune ✉ bhagvatidhone2006@gmail.com ☎ 9075488680 🔗 [in yourusername](#) 📀 meera1-08

PROFESSIONAL SUMMARY

Detail-oriented software developer with a strong foundation in building scalable and efficient applications. Passionate about solving complex problems and eager to apply hands-on project experience in a dynamic internship role. Seeking an opportunity to contribute to innovative solutions while enhancing technical expertise in a collaborative environment.



Education

- G. H. Raisoni College of Engineering And Management, Pune** 08/2024 – Present
B.Tech in Computer Science and Engineering (AI)
CGPA: 8.67
- Puranmal Lahoti Government Polytechnic, Latur** 06/2021 – 06/2024
Diploma in Information Technology
Percentage: 87%
- Maharashtra Vidhyalaya, Makani (Sha), Maharashtra** 05/2021
Secondary School Certificate
GPA: 94.60

Experience

- Industrial Training** 6/2023 to 08/2023
- Industrial Training, Bright Career Infotech-Latur, Maharashtra
 - Developed Web applications using HTML, CSS, Javascript
 - Enhanced UI/UX, functionalities and user engagement by 30
- CodeAlpha – App Development Intern** July 2025 – July 2025 (1 month) — Virtual
- Worked on Android and Flutter-based projects, enhancing skills in mobile application development.
 - Participated in hands-on projects applying learned concepts to real-world applications.
- CodSoft – Web Development Intern** July 2025 – July 2025 (4 weeks) — Virtual
- Completed assigned projects involving responsive UI and interactive web components.
 - Focused on frontend development using HTML, CSS, JavaScript, and collaborative tools. .

Projects

- Argo-Planner** [github.com/meera1-08/argo-planner](#) 
- An intelligent farming assistant that helps farmers plan agricultural activities with real-time weather updates, crop recommendations, and scheduling tools.
 - Tools Used: *Firebase, HTML, CSS, Java, Weather API*
- Coffee Website – E-commerce UI (Responsive Web Design)** [github.com/meera1-08/coffee](#) 
- An interactive and responsive coffee-themed website designed to showcase products, share brand stories, and provide a smooth user experience
 - Tools Used: HTML, CSS, JavaScript

Custom Operating System

github.com/meera1-08/cal



- Built a UNIX-style OS with a scheduler, file system, text editor, and calculator
- Tools Used: C

Technologies

Languages: C++, C, Java, Objective-C, C#, SQL, JavaScript

Web technologies: HTML, CSS, JavaScript, PHP

Development: Android App Development, Flutter App Development

Tools and Technologies: Linux, Visual studio, Android Studio

Other: Data Structures and Algorithms, Operating System ,Computer Networks, DBMS

Technologies: .NET, Microsoft SQL Server