Arpit Mishra

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Professional Summary

Electronics and Communication Engineering graduate passionate about building meaningful digital solutions. I enjoy developing user-friendly Android apps and responsive websites that solve real-world problems. Actively seeking a Graduate Engineer Trainee role to contribute to impactful tech projects and grow as a software developer.

Education

UNIVERSITY INSTITUTE OF TECHNOLOGY, BHOPAL Bachelor of Technology in Electronics and Communication Engineering • GPA: 7.00 / 10 DEEPAK MEMORIAL ACADEMY, Sagar PCM – Higher Secondary Education DEEPAK MEMORIAL ACADEMY, Sagar Science – Secondary Education 2017 – 2018

Projects

WakeUp - Motivational Android App with Notifications

2025

- Developed an Android app that displays motivational quotes and sends daily notifications using Jetpack Compose.
- Integrated Room DB for offline storage, Firebase Firestore for cloud sync, and WorkManager for background tasks.
- Built features like add-your-quote, wake-on-unlock notifications, and settings with persistent preferences.
- GitHub: github.com/M1ARPIT/WakeUp, APK: Google Drive

WhiteCircle - Business Website from Brochure

2025

- Created a responsive and modern website from a brochure using React.js and Tailwind CSS.
- Sections included Hero, Services, Tech Stack, Testimonials, and Contact Form.
- Delivered mobile-first design with consistent branding, smooth scroll, and Netlify deployment.
- GitHub: github.com/M1ARPIT/WhiteCircleWeb

Multiplayer Rock Paper Scissors Game

2025

- Designed a real-time multiplayer Rock Paper Scissors game using WebSockets and JavaScript.
- Added interactive UI with room IDs, rounds, and visual effects for match feedback.
- Also implemented a smart AI mode and fully customized sci-fi themed UI.
- GitHub: github.com/M1ARPIT/RockPaperScissors-Multiplayer

Skills

Frontend: React.js, HTML5, CSS3, JavaScript, Tailwind CSS, Jetpack Compose **Backend:** Firebase (Firestore, Auth), Room DB, WorkManager, Node.js (basic)

Languages: , Java, Python, Kotlin

Tools & Platforms: Android Studio, Git & GitHub, Netlify, Figma, VS Code

Soft Skills: Problem Solving, Team Collaboration, UI/UX Thinking, Time Management

Certificates

• **Product Design Job Simulation** – Forage (Accenture)

Completed hands-on product design tasks including user research, prototyping, and UI/UX thinking between November–December 2024. View Certificate

- Employability Skills JobReady Program Wadhwani Foundation Completed 113 hours of training in communication, team collaboration, time management, and other soft skills. View Certificate
- Data Structures and Algorithms with Java Apna College View Certificate