

Badrinath Gore

Java Full Stack Developer

[LinkedIn](#) — [GitHub](#) — [Portfolio](#)

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Summary

I completed my B.E. in Computer Science and Engineering from Sant Gadge Baba Amravati University. I have strong skills in Java, Advanced Java, HTML, CSS, JavaScript, SQL, and Android. I am seeking a fresher opportunity to enhance my technical abilities and contribute to real-time software development projects.

Education

- **Aspiring Full Stack Java Developer — Naresh I Technologies** Ameerpet, Hyderabad
Ongoing 2025
 - **Bachelor of Engineering — Computer Science and Engineering** Anuradha College of Engineering, Chikhli
CGPA: 7.56 Oct 2022 – May 2025
 - **Diploma in Engineering — Information Technology** Government Polytechnic, Murtizapur
Percentage: 73.60 Aug 2020 – May 2022

Experience

- **Android App Development Intern**
*Amravati, Maharashtra*Mountcode Solution Pvt Ltd
01/2022 – 03/2022
 - Developed a “Smart College Management Android App”
 - Designed and optimized Google Maps UI screens and improved XML-based layouts for a smoother user experience.
 - Implemented REST API modules for attendance, course data, and student result management.
 - Collaborated with cross-functional teams for testing, debugging, and API integration.

Personal Projects

- **Smart College Management System (Android Mobile App)** (*Final Year Diploma Project*) — [View](#)
 - Built a role-based Android app for notices, user management, and real-time location tracking.
 - **A Graph-Based Approach to Detect Drift in Text Data** (*Final Year Bachelor of Engineering Project*) — [View](#)
 - Built a graph-based model to identify concept drift in dynamic text streams.
 - **Portfolio Website — Personal Project** — [View](#)
 - Developed a responsive personal portfolio to showcase projects, skills, and contact info.
 - **DevPay — Banking Application** — [View](#)
 - * Ongoing development a digital banking platform with a customer mobile app and a bank/admin web app for authentication, accounts, and transactions.

Technical Skills

- **Languages:** HTML, CSS, JavaScript, Java, SQL, PL/SQL, Python (Basic)
 - **Technology:** JDBC, Servlets, JSP
 - **Tools:** Git, GitHub, Eclipse, Pycharm, VS-Code, SQL-PLUS, Android Studio, Postman
 - **Frameworks & Libraries (Basic):** Spring, Spring Boot, Hibernate, React

Strengths

- Strong understanding of OOP concepts and exception handling
 - Debugging and writing simple unit tests
 - Web development using HTML, CSS, JavaScript
 - Version control with GitHub
 - Strong knowledge of Oracle DB

Certificates

- Industrial Training Android Mobile App (08/2021 – 09/2021)
 - Internship Android Mobile App (02/2022 – 04/2022)
 - Cybersecurity Basics (04/2024)
 - AI&ML Workshop (11/2024)

Languages

- Marathi
 - Hindi
 - English