BADRINATH GORE

Aspiring Full Stack Java Developer

Motivated and detail-oriented aspiring Full Stack Java Developer eager to contribute strong skills in Java programming, Spring Boot, and frontend technologies like React.js. Seeking an opportunity to apply my knowledge of RESTful APIs, database management, and Agile methodologies to develop scalable, efficient web applications while growing my expertise in a collaborative team environment.

★ badrinathgore2002@gmail.com

Sillod Maharashtra, Sillod, INDIA-431113

in linkedin.com/in/badrinath-gore-002246243

9067168044

badrinathgore.github.io/badrinath-gore/index.html

github.com/BADRINATHGORE

EDUCATION

Aspiring Full Stack Java Developer

Naresh i Technologies Ameerpet Hyderabad

06/2025 - Present

Bachelor of Engineering

Anuradha College of Engineering and Technology Chikhli

01/2022 - 05/2025 CGPA: 7.56

Courses

 Computer Science and Engineering

Diploma in Engineering

Government Polytechnic, Murtizapur

09/2020 - 07/2022 Percentage: 73.60

Courses

- Information Technology

EXPERIENCE

Android App Development Intern

Mountreach Solution Pvt Ltd

07/2022 - 09/2022

Amravati Maharashtra India.

Achievements/Tasks

- Developed a Smart College Management Android app featuring role-based login and QR code integration using Java, XML, MySOL, and Google Maps API to streamline institutional operations. Designed intuitive user interfaces and implemented backend functionalities for secure data management and seamless user experience.
- Collaborated on RESTful API development and integrated multiple databases to ensure reliable data access and communication across admin, faculty, and students.

Contact: 8208187488 - mountreachsolution@gmail.com

STRENGTHS

Deep understanding of OOP concepts, collections, multithreading, and exception handling.

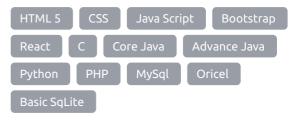
Comfortable using Git/GitHub for source code management and collaboration.

An design web pages using HTML, CSS, and JavaScript

Basic knowledge of JSP and Servlets

Know how to debug code and write simple unit tests

TECHNICAL SKILLS



PERSONAL PROJECTS

Smart College Management System Android Application Final Year Project (02/2022 - 06/2022)

Built a Smart College Management Android app with role-based login and QR code features using Java, XML, MySQL, and Google Maps. Created user-friendly screens and added backend functions to manage data safely and improve the overall user experience.

A Graph Based Approch To Detect Drift In Text Data. (02/2025 - 04/2025)

Developed a system to identify concept drift in textual data streams by converting documents into graph representations. Utilized graph convolutional networks (GCNs) to capture semantic relationships and detect shifts in data distributions over time. Implemented dimensionality reduction techniques and statistical tests to quantify drift, ensuring model robustness.

CERTIFICATES

Cybersecurity (04/2024 - 04/2024) Cybersecurity Basics

Internship (02/2022 - 04/2022)

Android development

Workshop (11/2024 - 11/2024) AI & MI

LANGUAGES

ENGLISH

HINDI

Limited Working Proficiency

Full Professional Proficiency

MARATHI

Native or Bilingual Proficiency

SOFT SKILLS

Teamwork Time Management Problem-Solving Continuous Learner Positive Attitude Responsibility