

Harshal Gosavi

Full Stack Developer | Java | React.js | Spring Boot | CDAC Certified | Database Management

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Objective

Aspiring Full Stack Developer with a strong foundation in **Java, React.js, Spring Boot, and database management**. Recently completed **PG-DAC from CDAC**, gaining hands-on experience in **object-oriented programming**, data structures, and full-stack web development. Passionate about **building scalable, secure applications** and eager to apply **problem-solving skills and technical expertise** in a dynamic software development environment. Seeking an **entry-level opportunity** to contribute to a forward-thinking team and grow as a **software professional**.

Education

Post Graduate Diploma in Advanced Computing (PG-DAC)

Centre for Development of Advanced Computing (CDAC), MET-IIT, Nashik

August 2024 – February 2025

Master of Science in Computer Science

Dr BAMU Department of Computer Science and IT, Aurangabad

July 2021 – July 2023

Bachelor of Science in Information Technology

MGM Dr. G. Y. P. College of CS & IT, Aurangabad

July 2018 – July 2021

Technical Skills

Front-End: HTML, CSS, JavaScript, React.js, Bootstrap

Back-End: Java, Node.js, Express.js, Spring Boot, RESTful APIs

Databases: MySQL, PostgreSQL, MongoDB

Programming Languages: Java, C++, Python, C

Frameworks & Tools: Git, GitHub, Postman, IntelliJ IDEA, VS Code, Eclipse

Concepts: Object-Oriented Programming (OOP), Data Structures & Algorithms (DSA), API Design, Software Development Life Cycle (SDLC)

Projects

Brain Secret: Digital Platform for Mental Wellness and Counseling

Technologies: React.js, Spring Boot, Java, MySQL

- Developed a **full-stack counseling management system** with **user authentication, appointment booking, and subscription plans**.
- Integrated **psychometric tests** and **sleep quality analysis** using third-party APIs.
- Implemented **community forums** and **secure messaging** to enhance user engagement.
- Ensured **data security and privacy** with role-based access controls and encryption.

Bronchitis Detection: AI-Powered System Using Image Analysis and Transfer Learning

Technologies: Python, CNN-VGG16, OpenCV, TensorFlow

- Designed a **machine learning model for early bronchitis detection** with improved **diagnostic accuracy (by 18%)**.
- Utilized **image processing and deep learning** to classify bronchitis from X-ray images.

Certifications & Training

- PG-DAC (Post Graduate Diploma in Advanced Computing) – CDAC Pune (2025)**

Soft Skills

- Leadership & Team Collaboration, Problem-Solving & Critical Thinking, Effective Communication, Adaptability & Continuous Learning

Languages

- English, Hindi, Marathi