

Amol Funde

Pune, Maharashtra

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ABOUT

I am a Computer Engineering graduate from Bharati Vidyapeeth's College of Engineering, Pune. I am passionate about software development, proficient in Java and Spring Boot, and dedicated to applying technology to solve real-world problems through clean, efficient, and secure code.

EDUCATION

Bharati Vidyapeeth's College of Engineering, Lavale, Pune <i>Bachelor of Engineering in Computer Engineering, CGPA: 8.12/10</i>	Nov 2022 – Jun 2025 Pune
Government Polytechnic, Nashik <i>Diploma in Information Technology, Percentage: 84.06%</i>	Aug 2019 – Jul 2022 Nashik

EXPERIENCE

India Meteorological Department, Shivajinagar, Pune <i>Backend Developer Intern</i>	Jul 2024 – May 2025 Pune
<ul style="list-style-type: none">Developed and maintained backend services using Java and Spring Boot for smooth web application performance.Implemented authentication with Spring Security and JWT to ensure secure access control.Integrated MySQL using Hibernate ORM for efficient data storage and retrieval.Designed and tested REST APIs for user management, data submission, and review systems.Collaborated using Git for source control and version management across teams.	

PROJECTS

Hospital Management System <i>HTML, CSS, Spring Boot, REST API, PostgreSQL</i>	2024
<ul style="list-style-type: none">Developed modular Java backend using Spring Boot for hospital appointment and billing automation.Built RESTful services to manage hospital data efficiently with secure database connectivity.	
Student Record Management System <i>Java, Spring Boot, MySQL, HTML, CSS</i>	2025
<ul style="list-style-type: none">Created a centralized platform for managing student and academic records.Enabled secure access for administrators, teachers, and students with role-based modules.Enhanced system usability through structured database design and clean UI.	

TECHNICAL SKILLS

Languages:	Java, SQL, HTML, CSS
Frameworks:	Spring Boot, Spring MVC, Spring AOP, JDBC, REST APIs
Developer Tools:	Git, Maven, Visual Studio Code, Postman, Hibernate, JMeter
Databases:	MySQL, PostgreSQL
Concepts:	OOP, DBMS, SDLC, Microservices, Docker, AWS
Soft Skills:	Problem Solving, Team Collaboration, Time Management, Communication Skills

ACHIEVEMENTS

- Led a college team to first place in an inter-collegiate tournament among 60 teams, showcasing leadership and teamwork.
- Participated in an inter-college hackathon, demonstrating creativity and strong problem-solving under time constraints.