

CHETAN BACHCHHAV

Software Developer

bachchhavchetan45@gmail.com | +91 9284691048 | [GitHub](#) | [LinkedIn](#) | [Portfolio](#)

CAREER SUMMARY:

MCA student with strong programming and database fundamentals, focusing on Java Full Stack development. Built and deployed projects including a User Management Web App and ProdInfo CRUD App (Node.js, MongoDB). Passionate about backend and full-stack development with a keen interest in learning and applying new technologies.

EDUCATION

- Master of Computer Applications (MCA)**, IMRD, Shirpur 2024 – present
- Relevant Coursework: Advanced Java, Database Management Systems, Web Technologies, AI & ML, DevOps and Block Chain Technology.
 - Expected Graduation : 2026 | **CGPA : 9.54 (up to sem-II)**
- Bachelor of Computer Applications (BCA)**, KBCNMU, Jalgaon 2021 – May 2024
- Relevant Coursework: C++, Data Structures Algorithms, C#.net, Operating Systems, Cyber Security, Cloud Technologies etc.
 - Key Projects: Developed an EMS using PHP improving Employee management
 - Graduated 2024 | **CGPA : 9.39 CGPA**

SKILLS

- Programming Languages** — Java, Python, C++
- Web** — HTML5, CSS3, JavaScript, Bootstrap
- Backend Development** — Java EE (Servlets, JSP), JDBC
- Version Control** — Git, GitHub
- Tools** — Eclipse, IntelliJ Idea, Visual Studio Code, Apache Tomcat, Postman
- Databases** — MySQL, MongoDB, PostgreSQL
- Soft Skills** — Problem Solving, Communication, Team Collaboration, Adaptability, Persistent

PROJECTS

ProdInfo – CRUD Web App | [LINK](#)

Tech Stack: Node.js, Express, MongoDB

- Developed a product management app with CRUD operations, deployed backend on Render and frontend on Netlify. Gained experience with MongoDB Atlas, database connections, and cloud deployment.
- Source code : github.com/Chetanpatil03/ProdInfo

User Management Web Application | [Github](#)

Tech Stack: Java, JSP, Servlets, JDBC

- Built a user management system with login, registration, and CRUD operations, utilizing session management and MVC architecture for secure and maintainable code.

Weather Forecast Web App | [GitHub](#)

Tech Stack: Java Servlets, JSP, OpenWeatherMap API

- Created a weather app with real-time data from OpenWeatherMap API, using Java Servlets for backend and dynamic rendering with HTML, CSS, and JavaScript.

CERTIFICATIONS

- Java (Basic)** – Hacker rank | [Link](#)
- Databases for Developers** – Oracle | [Link](#)
- Python Fundamentals** – GeeksforGeeks | [Link](#)
- Java Foundations** – JetBrains & LinkedIn | [Link](#)