

Amit Braj

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Technical Skills

- Languages:** Java, C#, JavaScript, SQL, HTML, CSS, C++.
- Frameworks / Libraries:** J2SE, J2EE, Spring Boot, Spring MVC, Microservices, Hibernate, JSP, Maven.
- Databases:** MySQL, Microsoft SQL Server, Oracle Database.
- Developer Tools:** Git, Visual Studio, IntelliJ IDEA, Eclipse IDE, Spring Initializer, Amazon EC2, Jira.
- Web/Operating System:** Windows, Linux.
- Technical Proficiencies:** Cloud Infrastructure, Object-Oriented Programming, Database Management System.
- Soft Skills:** Leadership, Problem-Solving, Collaborative.

Education

Bachelor of Technology in Computer Science & Engineering

Shri Vaishnav Vidyapeeth Vishwavidyalaya.

Indore

June 2021 – June 2025

- Final CGPA: 7.11

Senior Secondary (12th)

Shri Vaishnav HS School.

Indore

June 2020 – Apr 2021

- Final Percentage: 66.67 %

High School (10th)

Shri Cloth market Vaishnav H S School.

Indore

June 2016 – Apr 2017

- Final CGPA: 7.0

Academic projects

RGPV SPORTS-CONNECT

Sep–2024 – Dec-2024

- Developed a web-based sports management system to enhance player and tournament tracking for RGPV.
- Implemented player data management, ranking algorithms, and real-time performance tracking.
- Designed user-friendly UI and secured backend using Java, Spring Boot, and MySQL.
- Result: Increased accessibility to sports records by 40%, improving player engagement.

YAARS Society

Feb 2024 – Jun 2024

- Built a healthcare and community service platform for blood donation and Thalassemia support.
- Implemented secure user authentication, event management, and automated donation tracking.
- Integrated real-time notification system for upcoming blood donation drives.
- Tech Stack: Java, Spring Boot, MySQL, HTML, CSS, JavaScript.
- Impact: Increased donor participation by 30% through event notifications.

Internship

Java Backend Developer Intern – TechnoHacks Solutions, Nashik

Jan 2025- May 2025

- Developed and optimized RESTful APIs using Spring Boot for real-time applications.
- Improved database performance by 20% through query optimization in MySQL..
- Implemented microservices architecture, enhancing system scalability and maintainability.
- Worked on JWT-based authentication to improve application security.

Courses and Certifications

- Industrial Training at Ardent Computech
- Full-Stack Development Training – Covered Java, Spring Boot, SQL, and web technologies
- Java Foundation Certification - Infosys Springboard
- Core and Advanced Java Certification – Online School of Programming
- NPTEL Certification: Database Management System – IIT Kharagpur (8-week course)

Achievement & awards

- Runner-up in National-Level Project Competition "NAVARACHANAA-2023".
- Gold & Silver Medalist in National Handball & Tennikoit Championship.
- Recognized as Best NCC Cadet (Madhya Pradesh & Chhattisgarh) with a cash prize from Education Minister Deepak Joshi.

Hobbies

- Competitive Programming – Solving DSA challenges on LeetCode
- Building Side Projects – Developing web and software applications.
- Sports – Handball & Tennikoit.