

ASHISH PATIL

JAVA DEVELOPER
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Education

| Course / Degree | School / University | Grade / Score | Year |
|-------------------------------------|-------------------------------|---------------|------------|
| Full Stack Java Web Development. | Programmer's Point, Indore | A+ | (Persuing) |
| Bachelor's Of Computer Application. | Bhabha University, Bhopal | 70% | 2021 |
| 12th | Pithampur Public H.S. School. | 82% | 2018 |
| 10th | Pithampur Public H.S. School. | 85% | 2016 |

Experience

- Divergent Software Labs Pvt. Ltd. , Indore** June 2023 - Sept 2023
Java Developer Intern
 - Architected and implemented RESTful APIs to facilitate seamless data exchange, ensuring robust manipulation of sensitive information.
 - Orchestrated a seamless partnership with the frontend team to execute a dynamic data presentation project, which boosted user interaction metrics by 35% and decreased page load time by 20%.
 - Engineered authentication and authorization mechanisms using Spring Security, fortifying the system with stringent user authentication and role-based access controls.
 - Proficiently applied Aspect-Oriented Programming (AOP) principles and established comprehensive logging practices.
 - Leveraged advanced penetration testing techniques to fortify software and web applications against cyber threats, resulting in a 40% decrease in security incidents and ensuring business continuity during critical periods.

Skills

- Programming Languages: Java Core, Java Advance, JSP, Servlets, JavaScript, C
- Web Technologies: HTML, CSS
- Database Management: MySQL, MongoDB
- Frameworks: Spring, Spring Boot, Hibernate, Spring JPA, Spring Security, Spring AOP, Rest API, React basic.
- Version Control: Git, Gitlab, Github.
- Tools: Eclipse, Netbeans, IntelliJIdea, VS code, MySQL Workbench, MongoDB Compass.
- Configuration Tools: Maven
- API Testing: Postman, ThunderClient

Projects

- School Management Web Application.**
 - Led backend architecture using Java core and Spring Boot, ensuring robustness and scalability.
 - Managed sensitive data storage utilizing Spring JPA, guaranteeing data integrity and security.
 - Tech Stack : Java Core, Spring Boot, AOP, JPA, Security, MySQL, HTML, CSS, JS.
- Fee Management Web Application.**
 - Developed a Fee Management website using servlets, Java, and JSP.
 - Facilitated fee viewing for students and fee structure management, report generation for administrators.
 - Aimed to streamline fee management processes, enhancing operational efficiency for educational institutions.
 - Tech stack : HTML, CSS, JS, Java, Servlets, JSP.
- Mock Interview Website using MERN Stack**
 - Developed a Troubleshooting website with UI mirroring real interview environments.

- Incorporated diverse content including C, C++, Java, HR interview, and SQL.
- Utilized APIs to bolster data storage, accessibility, and security.
- Tech Stack : React, Nodejs, Expressjs, JavaScript, MongoDB, HTML, CSS.

Achievements & Awards

- 3 stars in Problem Solving On HackerRank.
- National level Martial Arts Player in SGFI(M.P).

Interests

- Competitive Programming | Reading Novels

Additional Information

- LinkedIn: [ashishpatilcs111](#)
- Website: <https://ashishpatilcs111.netlify.app>
- GitHub: [ashishpatilcs111](#)