

PRITAM NAGOSE

JAVA DEVELOPER

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▪ <https://linkedin.com/in/pritamnagose/> ▪ <https://github.com/pritamNagose7>

SUMMARY

Results-driven recent graduate with a strong foundation in Java and web development, poised to launch a rewarding career as a Full Stack Java Developer. Adept at leveraging Java, JavaScript, HTML, CSS, and the Spring/Hibernate frameworks to create dynamic and robust software solutions. Known for quick learning, collaborative teamwork, and a commitment to continuous professional growth. Eager to apply technical expertise and contribute to innovative projects in an entry-level role.

EDUCATION

GH RAISONI INSTITUTE OF INFORMATION AND TECHNOLOGY, NAGPUR

2019 – 2021

Master of Computer Application (MCA) 75.9%

NH COLLEGE, BRAMHAPURI

2016 – 2019

Bachelor of Science (Computer Science) 63.7%

WORK EXPERIENCE

1. APS Microtech- Nagpur (IN)

Dec 2020 – Sept 2021

Java Developer (Trainee)

- APS Microtech is Software Development, Web Services, Mobile Application Development, Digital Marketing, Training, and Workshop Company.

SKILLS

- HTML
- CSS
- JavaScript
- Java
- J2EE
- Hibernate
- Spring
- MongoDB
- MySQL

PROJECTS

1. Employee Management –

Developed an Employee Management System using Java and Spring Boot Singleton design pattern. Integrated MySQL database for efficient data storage and management. Implemented functionality for CRUD operations, allowing seamless handling of employee records including insertion, updating, deletion, and retrieval of information.

- https://github.com/PritamNagose7/ems_system

2. Bank Application –

Engineered a robust Bank Application employing Java Servlets and JSP for server-side processing, while utilizing HTML/CSS for the frontend interface. Integrated MySQL database for efficient data management. Implemented comprehensive CRUD functionalities, including credit, debit, and other banking operations, ensuring seamless transaction handling and data integrity.

- https://github.com/PritamNagose7/bank_application

3. Student Enrolment –

Developed a user-friendly Student Enrollment System using Java, Hibernate ORM and JPA, Spring framework for backend logic and HTML/CSS for an appealing frontend interface. Utilized MySQL database to efficiently store student data. Successfully implemented CRUD functionalities to facilitate seamless enrollment, update, retrieval, and deletion of student records.

- https://github.com/PritamNagose7/s_jpa_crud

4. Employee Management System with Spring Security -

Designed and implemented an Employee Management System with enhanced security features using Java, Spring Security, and JPA. Leveraged MySQL for data storage. Employed HTML and CSS for frontend development, ensuring an intuitive user experience. Successfully integrated CRUD functionalities for efficient management of employee data.

- https://github.com/PritamNagose7/ems_api_spring_security_logging

5. Github - <https://github.com/PritamNagose7>

6. Portfolio - <https://pritamnagose7.github.io/bluebug/>

CERTIFICATES

- Full Stack Web Development (Java)
(09/2022-07/2023) TAP Academy
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ACHIEVEMENTS

- National Cadet Corps (NCC) (2012 - 2017) The National Cadet Corps in India is a voluntary organization that recruits cadets from high schools, colleges, and Universities all over India. The Cadets are given basic military training in small arms and parades. and I attended more than 5 camps Like CATC, ATC, TC, TSC, and RDC.
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INTERESTS

- Listening music
 - Watching movies/Series
 - Searching(R&D)
 - Cooking
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LANGUAGES

- English
- Hindi
- Marathi