

Biswajit Shaw

biswajitkumar51@gmail.com | [linkedin.com/in/thegoddo](https://www.linkedin.com/in/thegoddo) | github.com/theGoddo

ABOUT ME

A highly dedicated and aspiring **Fullstack Developer** with a solid academic foundation (BCA, currently pursuing MCA) and practical experience in modern web application development. Proficient in **Java, Spring Boot, and ReactJS**, I excel at building scalable **REST APIs**, implementing robust **authentication protocols (JWT)**, and optimizing application efficiency through techniques like **lazy loading**. My project work demonstrates a strong ability to translate complex requirements into functional, user-friendly solutions. I am eager to apply my technical expertise and problem-solving acumen to contribute to challenging and innovative software development initiatives.

EDUCATION

| | |
|---|---|
| LNCT-MCA <i>Master of Computer Applications</i> | Bhopal, MP <i>Sep. 2024 – Now</i> |
| RN College <i>Bachelor of Computer Applications</i> | Hajipur, BR <i>Mar. 2020 – Apr. 2023</i> |

PROJECTS

| | |
|--|---------------------------------|
| Odin Shop Project <i>ReactJS, React-Router-Dom</i> | September. 2024 – October. 2024 |
| <ul style="list-style-type: none">Developed a frontend web application leveraging ReactJS, and FakeStore API.Implemented React Props to transfer the data between the components.Leveraged React Context to keep the cart context alive for the duration of application. | |
| Employee Management <i>Spring Boot, JPA, ReactJS, Axios</i> | July 2025 – July 2025 |
| <ul style="list-style-type: none">Developed a fullstack web application using Spring Boot to serve a REST API with ReactJS as the frontend.Implemented Cross-Origin Resource Sharing (CORS) to enable seamless communication between frontend and backend.Utilized React Router for efficient navigation and routing within the frontend application. | |
| Quiz App <i>Spring Boot, ReactJS, Spring Security, JWT</i> | July. 2025 – July. 2025 |
| <ul style="list-style-type: none">Developed a fullstack web application leveraging Spring Boot, ReactJS, and Spring Security.Implemented JWT (JSON Web Token) based authentication to secure endpoints and manage user access.Optimized application performance by implementing lazy loading logic to efficiently retrieve and display data.Utilized React Props for dynamic gameplay and randomization of questions, enhancing user experience. | |

CERTIFICATIONS

| | |
|---|------------------------|
| Java Programming I | University Of Helsinki |
| <ul style="list-style-type: none">Provide by University Of Helsinki, One of the top 5 university in Europe.Learnt Logic building, class diagrams, OOPs | |
| Java Programming II | University Of Helsinki |
| <ul style="list-style-type: none">Provided by Helsinki UniversityLearnt Collections, Streams, Maven Build Tools etc. | |
| Amazon Web Services (AWS) logo AWS Academy Graduate - AWS Academy Cloud Foundations | AWS Academy |
| <ul style="list-style-type: none">Provided by AWS AcademyLearnt EC2, Lambda, VPC, IAM and etc. | |

TECHNICAL SKILLS

| |
|---|
| Languages: Java, Python, MySQL, JavaScript, HTML/CSS, Bash |
| Frameworks: React, Node.js, Spring Boot, JUnit, Bootstrap |
| Developer Tools: Git, Bash, Linux, VS Code, IntelliJ |

SOFT SKILLS

| |
|---|
| Languages: Hindi, English, and Bengali |
| Skills: Adaptability, Time Management, Critical Thinking |

HOBBIES

| |
|--|
| Drawing, Reading Books, Playing Chess |
|--|