

Ankit Abhishek

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Skills

- **Programming Languages** - Java (Core & Advanced), SQL, JavaScript, C++
- **Frameworks & Libraries** – React Js, Spring Boot, Spring MVC, Spring Security, Hibernate (JPA)
- **Web Technologies** - REST APIs, HTML5, CSS3, JavaScript, JSON, XML, JSP, Servlets
- **Databases** - MySQL, MongoDB
- **Tools & Build Systems** - Maven, Git, GitHub, SonarLint, SonarQube, Postman, Layered Architecture, IoC, MVC, Design Pattern
- **Security**-JWT, Spring Security, Role-based Access Control
- **Other Technologies** - Lombok, YAML

Experience

Web developer Intern

08/2024 – 10/2024

Ficuslot Innovation Private Limited

- Developed a fully responsive and user-friendly dating web application by translating UI designs into high-quality code.
- Developed login and Registration APIs with Secure user Authentication using JWT tokens, ensuring data protection and seamless User Access.
- Designed and Implemented like and dislike APIs to manage user interactions enhancing engagement and functionality application.

Projects

Project 1

Skin Cancer Prediction Using Machine Learning(CNN)

2022(July) - 2023(August)

- Created an open-source Python script to track skin cancer using Deep Convolutional Neural Networks (CNNs), enabling automated detection from medical images.
- Developed and trained a robust CNN model on diverse skin cancer datasets, improving early diagnosis accuracy across multiple skin cancer types.

Project 2

2025 – March

Journal App

- Developed a full-stack journal management system allowing users to create, update, and view personal entries.
- Secured the application with JWT-based authentication and role-based authorization via Spring Security and custom filters, enhancing access control and security.
- Improved code quality and maintainability by integrating YAML - based configuration with Spring Profiles, reducing boilerplate via Lombok and increasing test coverage with JUnit/Mockito and SonarCloud.
- Tech Stack: Spring Boot, Maven, MongoDB (MongoTemplate, Criteria API), Spring Security, REST APIs, JWT, Lombok , YAML, JUnit, Mockito, SonarLint, SonarCloud.

Project 3

Rental Car Webapp UI design [\[Website\]](#) [\[GitHub\]](#)

2023 – August

- Developed a multipage rental car web app, including Home, Login, Register, About and Contact page.
- Implemented interactive image animations on the homepage, enhancing visual appeal automatically changing images at regular intervals.
- Tech used - HTML, CSS, JavaScript, React JS.

Education

- Electronics and Communications Engineering (B.E) | NMIT, Bengaluru, Karnataka 2019 - 2023
- XII (CBSE) | Earth Public School, Patna, Bihar 2017 - 2019
- X (CBSE) | DAV Public School, Patna, Bihar 2016 - 2017

Certifications

- Java full stack development training from Tap Academy.
- SQL certified by linkedin

Soft Skills

- Leadership, Team Player, Problem Solving, Work ethic