ANJIYA P J

Computer Science graduate with practical experience in Java, C++, HTML, CSS, JavaScript, and Completed a government-funded 6-month web development course focused on full-stack development. Worked on real-time projects using Angular and Spring Boot, with a strong focus on building e icient and user-friendly web applications.

EDUCATION

May 2024

BSc in Computer Science

Calicut University - Sri C.achuthamenon Govt College | Thrissur, Kerala

May 2021

Diploma in Web Technology

University Of Calicut | Kerala

Mar 2020

HIGHER SECONDARY – Computer Science

Sacred Heart C G H S S Thrissur | Thrissur, Kerala

EXPERIENCE

May 2025 - Jun 2025

Jr Software Developer Intern

IBIL Solutions, Techno Park, Trivandrum | Trivandrum, Kerala

- Gained real-time project experience in full-stack development using Angular and Spring Boot
- Enhanced proficiency in Java, REST APIs, and component-based UI design
- Implemented secure backend logic and data handling using Spring Boot and MySQL
- Used Jira for task tracking, sprint planning, and agile collaboration

Contact

- 9633391684
- anjiyapj@gmail.com
- Thrissur, Kerala
- linkedin.com/in/anjiya-pj-a567b8268
- github.com/Anjiyapj

Skills

- Programming Languages: Java, C++, C
- Web Development: HTML5, CSS3, JavaScript, Angular, Spring Boot
- Databases: MySQL, SQL Queries, Joins, Stored Procedures
- Tools & Frameworks: VS Code, Git & GitHub, Jira, Postman, Notion, Canva
- IDEs: VS Code, Android Studio, Eclipse IDE
- Development Practices: Agile (Scrum), CI/CD Basics, REST APIs, CRUD Operations
- So Skills: Accountability, Teamwork, Communication, Leadership, Decision-Making, Time Management
- Other Skills: Project Management, Frontend-Backend Integration, Debugging, Clean Code Writing, MS Excel, Power Bi, MS Word, Outlook

Language

English   Malayalam

- Improved skills in frontend-backend integration, API testing, and debugging in a live environment

Dec 2024 - Jun 2025
Web Developer Intern

Inductus Consultants Pvt Ltd | Trivandrum, Kerala

- Completed intensive training in full-stack web development
- Learned and applied HTML, CSS, JavaScript, Angular, Java, and Spring Boot
- Built responsive web interfaces using Angular and developed RESTful APIs with Spring Boot
- Gained strong understanding of frontend-backend integration and Java-based backend development
- Improved skills in real-time project development, debugging, and clean code practices

PROJECTS

Resumify - AI ResumeParsing Web App
- Built a full-stack system to extract name, email, phone, skills, and experience from PDF resumes.
- Integrated Angular UI with Spring Boot backend and MySQL for storing structured resume data.
- Enabled filtering and sorting of candidates by skills and experience.
- Added "Forgot Password" flow using Spring Security and email-based token validation

  ProjectLink - https://anjiyapj.github.io/Resumify/

Book Management System
- A web application to perform CRUD operations on book records like title, author, category, and price, all on a single page.
- Tech Used: Angular, Spring Boot, H2 Database, REST API

ProjectLink - https://anjiyapj.github.io/bookmanagement/

Student Management System
- A simple web application to perform CRUD operations (Create, Read, Update, Delete) on student details.
- Tech Used: Angular, Spring Boot, H2 Database, REST API

ProjectLink - https://anjiyapj.github.io/studentmanagement/