Dalin Johnson| link

JAVA FULL STACK DEVELOPER

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About

Skilled Java Full Stack Developer with experience in building responsive web applications using HTML, CSS, JavaScript, Bootstrap, and Java-based back-end technologies like Spring Boot and Hibernate. Strong in creating RESTful APIs, UI/UX design, and full-stack integration. Proficient in Agile development and delivering clean, scalable code.

Technical Skills

- Experienced in **frontend development** using **HTML, CSS, JavaScript, React.js**, and **Bootstrap** to build responsive and user-friendly interfaces.
- Skilled in **backend development** with **Java**, **Spring Boot**, and **MySQL** for creating scalable web applications and RESTful APIs.
- Familiar with **UI/UX design principles** and tools like **Figma** for creating wireframes and basic design mockups.
- Basic knowledge of **Python** Develop.
- Proficient in **version control** using **Git**.
- Capable of full **website development**, from front-end design to back-end integration.

Project Experience

Project: Personal Portfolio Website

- Developed a fully responsive **portfolio website** using only **HTML** and **CSS**, showcasing personal projects, skills, and contact information.
- Designed the entire layout and structure using **Figma**, following modern **UI/UX best practices**.
- Added various **CSS animations** to enhance interactivity and improve visual appeal.
- Included features such as **resume and certificate download**, and a **contact form** that allows users to send emails directly.
- Successfully **hosted the website on GitHub**, making it accessible online.

Project: Student Entry Management System

- Developed a full-stack web application to manage student entry, attendance, and time scheduling for college use.
- **Frontend:** Built using **HTML, CSS, React.js**, with UI components designed from **Figma** mockups.
- **Backend:** Implemented using **Node.js** and **MySQL**, with **RESTful APIs** for frontend-backend communication.
- Integrated **Node modules** to handle API requests and database operations.
- Enabled users to enter their **roll number** and view details such as **registration number, name, date, and time** displayed in a structured table format.
- Designed for administrative use in tracking and managing daily student entries efficiently.

Project: E-commerce Website

- Developed a user-friendly **E-commerce web application** for online product showcasing and purchasing.
- **Frontend:** Built using **HTML, CSS**, and **JavaScript** for responsive design and interactive user experience.
- **Backend:** Implemented using **Java** and **MySQL** to handle user authentication, product management, and order processing.
- **UI/UX Design:** Designed templates and page layouts using **Figma** for a clean and modern look.
- Utilized **AI tools** to generate and enhance **high-quality images** for product listings and banners.
- Integrated frontend and backend with **RESTful APIs** to ensure smooth data communication.
- Features included **product catalog, shopping cart, user login/registration**, and **order history**.

Skill

Frontend
HTML, CSS, JavaScript, React.js, Bootstrap
Backend
Java, Spring Boot, MySQL
Desing
Photo Shop
Video Editing

Tools

Code Editors : VS Code, ECLIPSE
Version Control : Git, GitHub
Design Tools : Figma
Database Tools: MySQL
Browser Developer Tools: Chrome DevTools
Others: Postman (API Testing), GitHub Pages (Hosting)

Education

College: B.Sc.Computer Science
               2022-2025
                Arul Anandar College- Madurai

School: Computer Maths
              2019-2022
              Nehruji Memorial Dindigul Corporation Higher Secondary School