Aman Singh Rawat

Java Back-end Developer



CONTACT

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- github.com/Aman3512
- Portfolio

PROFESSIONAL SUMMARY

An aspiring Java Back-end Developer and a determined problem solver, who enjoys creative problem-solving and getting exposure to multiple projects. Have a passion for building scalable applications.

SKILLS/FRAMEWORKS

- + Java
- + MySQL
- + Spring Boot
- + Hibernate
- + JavaScript
- + HTML/CSS
- + Data Structure and Algorithm

SOFT SKILLS

- + Team work
- + Leadership
- + Adaptability
- + Collaboration

INTERESTS

- + Reading Self-help books
- + Listening to Podcast

EDUCATION

Full Stack Web Development (Full-Time)

Masai School, Bengaluru, Karnataka 04/2022 - 12/2022

Bachelor of Science

D.A.V. Post Graduate College, Dehradun, Uttarakhand 07/2019 - 07/2022

Intermediate (Science)

Drona's International School, Dehradun, Uttarakhand 04/2017 - 04/2019

PROJECTS

Covid-19 Vaccination Spring Boot Project



It's an online Application where users can select a slot for an appointment for vaccination at a preferred center and a doctor can give vaccination after authentication. Java, Spring Boot, and MySQL are used to generate different endpoints.

Tech Stack:

Java | Spring Boot | Spring Data JPA | Hibernate | MySQL | Swagger

Features:

- Authentication & validation with session uuid
- Admin can perform CRUD operations
- Users can book an appointment slot

Areas of responsibility:

- · Service layer
- Data access layer
- Exception handling

Duration:

A collaborative project built by a team of 5 executed in 5 days

Dotandkey.com Clone



An E-commerce website that deals in Skincare products.

Tech Stack: HTML | CSS | JavaScript

Features:

- Sign-in/Sign-up
- Filtering and sorting of products
- Dropdowns, carousels, and sliders

Areas of responsibility:

- Cart page
- Payment Page
- User authentication

Duration:

A collaborative project built by a team of 5 executed in 5 days

Monday.com Clone 🜍



A platform that allows users to create their applications and work management software.

Tech Stack: HTML | CSS | JavaScript

Features:

- Sign-in/Sign-up
- Nav Bar, carousels, and sliders
- Multi-level dropdown menu

Areas of Responsibility:

- Home page
- User authentication
- Sliders

Duration:

A collaborative project built by a team of 4 executed in 4 days