Abhinav Jain

Github: Abhinav Jain LeetCode:Abhinav jain Codechef: Abhinav Jain

### EDUCATION

## University Institute of Engineering and Technology

Rohtak, Haryana

Bachelor of Technology - Computer Science and Engineering; GPA: 8.88

July 2019 - June 2023

Email: abhinavjain194@gmail.com

Courses: Operating Systems, object-oriented design, , algorithms, data structures, databases, programming concepts, API design (RESTful APIs to connect Web applications to back-end service)t

# SKILLS SUMMARY

• Languages: Java, PHP, HTML, CSS, Javascript, Typescript

Express JS, Node JS, React JS, Next JS, Webflow, Spring boot, Spring MVC, Spring Security, IOC, DI, • Frameworks: AOP

 Database: MongoDB, SQL server, MySQL

Tools: Code versioning tools (GIT), Amazon Web Services (AWS), Linux, JIRA, MAVEN, Postman, Cucumber, selenium, Webdriver

Soft Skills: Analytical skills, project and time management skills, Strong problem solving skills, Strong communication skills, Creativity and critical thinking

## EXPERIENCE

## Full Stack Developer.

In office

Feb 2023 - March 2024 Media Jedi

- Worked on the complete lifecycle of a project, from concept and design to testing and deployment.
- Collaborate closely with frontend developers to integrate backend functionalities seamlessly...
- o Write clean, efficient, and well-documented code that meets coding standards and best practices..

### SDET - Automation testing

Remote

Sonic Wall (Intern)

Oct 2022 - Feb 2023

- Optimizing and resolving bugs in the backend libraries of the Capture client console.
- SonicWall Capture Client is a unified client platform that delivers multiple Endpoint Detection Response (EDR) capabilities.
- Tech stack used Python, Python libraries(pyPDF2, Pyautoit, datetime, CherryPy, PyTest and many more), Cucumber, Selenium,

#### Associate Product Manager - Content.

Remote

Interview Kickstart(Intern)

Feb 2022 - Aug 2022

- o Continually evaluate the performance of products and features against goals and develop recommendations for improvement.
- Create data driven models and analytical approaches to determine business performance, growth and emerging opportunities.
- Managing a team of technical coaches.

# Projects

### • MJ Widgets (HTML, CSS, MERN stack):

- In this process we provide different widgets.
- o You can create widget on our site and we will provide you with a HTML Code.
- Just paste the code anywhere in your website where you want to display the widget.

### • E-commerce web-app (HTML, Spring Boot, Hibernate, Google Oauth, Lombok, Thymleaf): Project Link .

- \* This web application is an e-commerce website developed using Java spring framework.
- \* Tech Stack Used: Spring Boot, H2 database, Thymeleaf, Google OAuth, Lombok
- \* It has two users:
- \* Admin: Add, update and delete Product. Each product belongs to a particular category.
- \* User: Can explore products and add to cart.

# Honors and Awards

- 5 Star at CodeChef.(Max Rating 2153).
- Global rank 52/30000+ participants in February's long challenge on codechef.
- $\bullet$  Global rank 57/30000+ participants in March's long challenge on codechef.

# COMMUNITY WORK

- Google Developers Club: Helping my juniors excel in competetive programming and problem solving Codechef UIET Rohtak chapter: Organizing coding contests in my college.

  Girlscript UIET Rohtak chapter: Organizing events and spreading awareness about latest tech trends.