

Sanyam Malik

Full Stack Developer | Java Developer | Software Engineer

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SUMMARY

Results-oriented Full Stack Java Developer boasting 3+ years of experience. Demonstrated proficiency in crafting high-performance web applications using Java, Spring Boot, Microservices and Hibernate. Skilled in HTML, CSS, JavaScript and Angular for visually appealing user interfaces.

AREA OF EXPERTISE

Java	Spring Boot	Spring Security	Integrations
Microservices	Rest APIs	AngularJS / Angular 9	Hibernate
Unit Testing	Linux	Docker	MySQL
HTML	CSS	Javascript	Git

PROFESSIONAL EXPERIENCE

ClayHR Inc
Sr. Software Engineer
Aug 2022 - Present

- Orchestrated seamless integration with five leading third-party platforms, resulting in a 35% increase in application submissions and broadening the ATS system's reach.
- Elevated functionality and user experience of the "ClayHR Jobboard" Google Chrome extension through strategic enhancements and refinements.
- Spearheaded the development and maintenance of the company's WordPress plugin, empowering clients and contributing to a 30% rise in user adoption of the ATS system's capabilities.
- Innovated the architectural design for Angular applications, implementing robust UI testing methodologies. This initiative resulted in a 15% reduction in UI-related bugs, enhancing system reliability and performance.
- Conducted performance assessments, provided strategic guidance, mentorship, and fostered a collaborative and efficient team environment.

ClayHR Inc
Software Engineer
Aug 2020 - Aug 2022

- Developed over 4 Angular Applications, employing modular design by centralizing common components into libraries within the nx workspace.
- Leveraged Java/Spring frameworks to architect and develop scalable web applications and microservices, resulting in a 30% improvement in system performance and responsiveness.
- Led efforts to ensure the quality and reliability of software solutions, resulting in a 15% reduction in post-deployment issues and enhancing overall system stability.
- Optimized interaction with microservices' API endpoints using Spring Data and JPA, resulting in a 25% decrease in API response time and improving overall system efficiency.

ClayHR Inc
Software Engineer Intern
Jan 2020 - July 2020

- Actively engaged in over 10 targeted training sessions and workshops, staying up-to-date on industry trends and gaining valuable knowledge.
- Undertook key responsibilities in active projects, including conducting research and data collection.
- Collaborated with cross-functional teams of developers and managers, consistently meeting 100% of Service Level Agreements (SLAs) on time, thereby preventing any spillovers in critical deadlines.

Application Tracking System

- Resulted in a 30% reduction in time-to-hire and a 20% increase in overall recruitment process efficiency.
- Developed an advanced search functionality with robust filtering options, enabling quick and precise candidate identification.
- Enabled seamless integration with job boards, social media, and career websites, leading to a 30% expansion in candidate reach and exposure.
- Facilitated collaborative hiring through integrated communication tools, resulting in a 25% reduction in decision-making time and a 15% improvement in overall feedback efficiency.

Candidate Portal Management

- Iteratively improved portal functionality based on user feedback and industry best practices, resulting in a 20% increase in user satisfaction scores over three feedback cycles.
- Implemented updates and enhancements to stay aligned with evolving recruitment trends, contributing to a 15% increase in portal utilization over a six-month period.
- Ensured mobile responsiveness for candidate portals, catering to the modern, on-the-go workforce, leading to a 30% rise in mobile application submissions.
- Conducted training sessions for users, ensuring seamless onboarding and optimal portal utilization.
- Provided ongoing support to address user inquiries and technical issues promptly, achieving a 22% decrease in reported technical issues and improved user satisfaction.
- Incorporated feedback mechanisms within the portal to gather insights for continuous improvement.

EDUCATION

Guru Nanak Dev Engineering College

Computer Science

Bachelor of Technology