

# WARIS AMIR

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LinkedIn

Github

Portfolio

## Technical Skills

Core Java, Javascript , Nodejs, React.js ,Express.js ,MongoDB, Spring Boot, REST APIs, Spring Security, SQL (PostgreSQL, MySQL), Docker, GCP (Cloud Run), AWS (EC2, S3, API Gateway), Microservices, Git, JWT Auth,

## Work Experience

<b>CrashPlan (Remote)</b> <i>Associate Software Engineer</i>	July 2025 – Present	
<ul style="list-style-type: none"><li>Enterprise-grade backup solutions, including <b>Gmail API</b> for enterprise email and <b>Google Drive</b> file/folder backups.</li><li>Implemented <b>indexing &amp; mapping in Kibana dashboards</b> &amp; configured <b>Grafana Filebeat pipelines</b> for logging.</li><li>Enhanced monitoring by enabling <b>error-pattern tracing</b> across distributed logs, reducing debugging time around 25%.</li><li>Contributed resilient <b>microservices logging pipelines</b>, improving reliability of large-scale enterprise backup Services.</li><li>Delivered production-ready features in an <b>Agile</b> environment, with emphasis on <b>scalability, fault tolerance, and data integrity</b>.</li></ul>		<i>Remote</i>
<b>TheBingeTown(Bangaluru)</b> <i>Software Development Engineer</i>	1 Jan 2025 - April 2025	<i>Onsite</i>
<ul style="list-style-type: none"><li>Enabled detailed tracking of updated booking data for audit purposes and smoothly integrated gift sales into billing.</li><li>Enhanced Addons functionality to dynamically adjust pricing based on quantity, weight, customizable options for cakes.</li><li>Developed a <b>wrapper API</b> to integrate Paucket, enabling discount coupon redemption for campaigns and daily offers.</li><li>Increased overall user engagement by 30% by integrating Paucket API for discounts, directly linked to <b>Google Pay</b>.</li></ul>		
<b>Smollan(Remote)</b> <i>Backend Engineer Intern</i>	May 2024 – November 2024	<i>Remote</i>
<ul style="list-style-type: none"><li>Utilized <b>Docker</b> Images for both frontend and backend, hosting on Google VMs and Cloud Run to enable monitoring.</li><li>Boosted product performance and scalability, making it 20% faster by implementing advanced <b>Architectural</b> pattern.</li><li>Made use of <b>Master-Slave</b> architecture to make the server more optimized &amp; responsive in case of any process failure.</li><li>Reduced deployment time by 20% and optimized <b>FastAPI</b> usage by transitioning <b>Docker</b> build from VMs to Cloud Run</li></ul>		

## Projects

<b>Social Meet and Chat Application : A Level-4 Project with industry-level tech stacks.</b>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Created a real-time chat application resembling Discord, featuring role and video calling rooms for up to 4 member pool.</li><li>Emphasized scalability and user experience with modern tech stack and real-time features to improve 100% reliability.</li><li>Demonstrated proficiency in full-stack dev &amp; Build a real Use case to make ease of user to share the screen during call.</li><li>Employed React.js, Redux for states, Socket.io for videocall, React Routing, MongoDB, &amp; Material UI for development.</li><li>Implemented instant private messaging via Socket.io and integrated role-based auth using JWT through an Auth API.</li></ul>	
<b>Fitness API via Spring Boot (Microservices Architecture)</b>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Built modular fitness-tracking API ecosystem using Spring Boot microservices (user, activity, AI modules) with Eureka.</li><li>Implemented an <b>API Gateway</b> and service discovery via <b>Eureka</b> to route and manage inter-service communication.</li><li>Centralized service configurations using a <b>Config Server</b>, enabling dynamic property management across environment.</li><li>Designed REST endpoints for user, activity, and analytics, and structured data persistence in each service for isolation.</li><li>Tech Used: <b>Java, Spring Boot, Spring Cloud (Gateway, Eureka, Config Server), Microservices architecture</b></li></ul>	

## Education

<b>ABES Engineering College, Ghaziabad</b> B.Tech in Information Technology	2020 - 2024
	7.78/10 CGPA

## Competitions/Achievements

- Secured competitive remote internships during 2024 recession, demonstrating adaptability and growth mindset.
- Solved 1000+** coding problems on various coding Platforms like **Leetcode ,GFG,HackerRank ,codingStudio**
- Selected as a contributor among **100K** participants in **Gssoc'2023** as top 50 **Mentor & Project Admin** in 2024
- Secured **rank 763** out of 30k+ participants in leetcode Biweekly contest for Data Structure and Algorithm revision.
- Successfully merged over **10 Pull Requests** in open-source projects related to web dev & **1000 active** days on Github.