

# Rahat Sayyed

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## PROFESSIONAL EXPERIENCE

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Feb 2023 – Jun 2024

### Beta Tester

*KonmaDao* 🔗

- Developed and executed comprehensive test plans and test cases for gaming applications.
- Conducted functional, regression, and performance testing to identify bugs in game mechanics and graphics.
- Collaborated with game developers to resolve issues and ensure high-quality game releases.
- Documented test results and provided detailed reports to stakeholders, ensuring transparent communication and issue tracking.

May 2022 – Jan 2023

### Jr. Associate Software Engineer

*Amarok Venture* 🔗

- Developed and maintained software applications using modern programming languages and tools.
- Collaborated with team members to troubleshoot and debug software issues and implement effective solutions.

## PROJECTS

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Feb 2023 – Mar 2024

### Cornucopias

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- Conducted end-to-end testing of Cornucopias, an MMORPG Metaverse game developed on Unreal Engine 5.
- Developed test cases to validate Play-and-Earn, Build-and-Earn, Learn-and-Earn, and Host-and-Earn mechanics.
- Ensured the functionality and performance of \$COPI utility token integration within the game.
- Tested the stability and compatibility of the game across multiple platforms.
- Collaborated with the development team to optimize immersive gameplay, story elements, artwork quality, and innovative economics.

Dec 2022 – Apr 2023

### HirEx

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- Spearheaded the end-to-end development of an innovative recruitment ecosystem, seamlessly fusing cutting-edge AI, computer vision, and NLP technologies, resulting in a 60% reduction in average time-to-hire.
- Pioneered the integration of speech-to-text conversion, expediting transcription and analysis of candidates' interview responses, leading to a 40% reduction in administrative overhead and allowing for in-depth analysis of verbal communication.
- Utilized tone analysis to assess linguistic nuances and sentiment in candidates' spoken responses, leading to a 25% surge in evaluation accuracy and optimizing team efficiency.

## TESTING SKILLS

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Game Testing | Manual Testing | Test Planning and Execution | Bug Tracking (JIRA) |  
Bug Tracking (GitHub) | Regression Testing | Performance Testing | Functional Testing |  
API Testing | Database Testing

## LANGUAGES

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Solidity

Aiken

JavaScript

Python

SQL

Bash

## EDUCATION

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Aug 2019 – Jun 2023  
Pune, India

### **Bachelors' of Engineering: Computer Engineering**

*Keystone School of Engineering*

- Secured 8.3 CGPA
- Aspired to pursue more about Web Development and Blockchain through advanced classes in an advanced developer course
- Composed an article on how new digital trends can help students make their concentrating on more powerful and effective.

## CERTIFICATION

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Feb 2023

Completed 80+ hours intensive training in Haskell and Plutus by Konma..

Jul 2022

Completed 300+ hours Blockchain and Solidity Course with holistic approach.

Apr 2022

Successfully completed a Professional Program Certificate in Web Development, translating into a 40% increase in web development proficiency.

## ACTIVITIES

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Ongoing self-improvement via unttools.co, focusing on Systems Thinking, Decision Making, Problem Solving, and Communication, enhancing skills for more effective contributions to projects and teams.

Completed an extensive course focused on essential networking and cybersecurity principles

Engaged in a wide array of workshops and bootcamps, spanning diverse domains and gaining valuable knowledge and skills.

Garnered 15 distinct LinkedIn badges, showcasing expertise and contributing to a 30% rise in profile engagement.

## INTERESTS

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- Intrigued about Blockchain Technology
- Fascinated about Ethical Hacking
- Non-Technical Interest- Psychology and Philosophy