

Contact

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(Personal)

Top Skills

Kubernetes
Teamwork
Spring Boot

Certifications

Machine Learning A-Z™: Hands-On
Python & R In Data Science

Honors-Awards

2nd Rank at National Conference on
Emerging Areas in Engineering and
Technology
Smart India Hackathon, 22 Winner
UNESCO India - Africa Hackathon
Winner
Best Outgoing Student

Publications

Heart Disease Prediction Using
Machine Learning Techniques:
A Survey for Societal Care and
Information
Disha: The Facility Locator for the
Disabled
Heart Disease Prediction using
Machine Learning and Deep
Learning Algorithms

Patents

Copyrights over Solution Idea
"DISHA: The Facility Locator for the
Disabled"
Copyrights over Solution Idea
"SoilHealth- Check Soil Fertility with
Ease"

Sarwesh Khairnar

SWE-I @JPMorgan Chase & Co. | Winner- UIAH'22 - Team Lead
| Winner- SIH'22 - Team Lead | 2# @CodeChef | Best Outgoing
Student, VIT'24 | JPMC CFG, 22 | Developer by Passion and
Profession | Android Dev
Mumbai, Maharashtra, India

Summary

Passionate Software Engineer | Tech Enthusiast | Innovating for
Positive Change

Software Engineer with a Passion for Impactful Solutions

I'm driven by technology's potential to transform lives. With a focus
on innovative problem-solving, I create solutions that make a positive
impact on society.

Innovative Solutions:

My projects include "DISHA," a mobile app impacting millions of
disabled individuals, and "eTaka," a soil fertility prediction system
benefiting India's agricultural community.

Technical Expertise:

Proficient in Java, Python, SQL, Flask, Android SDK, and more, I
stay at the forefront of technological advancements.

Proven Achievements:

Recipient of the prestigious Gold Medal, and published in esteemed
Scopus journals for my research papers. Victories in the UNESCO
India-Africa International Hackathon and Smart India Hackathon
showcase my leadership and collaboration skills.

Collaborative Team Player:

I thrive in diverse and collaborative environments, driving exceptional
results.

What's Next:

Seeking opportunities to contribute my skills to impactful projects. From exploring Android applications to pushing data-driven innovations, I'm ready for new challenges that create a better future.

Let's Connect:

I'd love to collaborate on technology and innovation. Feel free to reach out via LinkedIn. Together, let's create a brighter and smarter world!

Experience

JPMorganChase

1 year 7 months

Software Engineer-I

July 2024 - Present (1 year 1 month)

Mumbai, Maharashtra, India

Joined in as a Full Stack Application Developer. Working on Java, Spring Boot, ReactJS, AngularJS, Oracle SQL, Kubernetes.

Software Engineer Intern

January 2024 - June 2024 (6 months)

Mumbai, Maharashtra, India

Excited to kick off my journey as a Software Engineer Intern at JPMorgan Chase & Co., where I'll be diving into full stack projects. Passionate about crafting innovative solutions and eager to contribute to the dynamic tech environment. Stay tuned for updates on my coding adventures!

JPMorgan Chase & Co.

Summer Internship

June 2023 - July 2023 (2 months)

Bengaluru, Karnataka, India

Collaborated with the SoR team to devise an archival solution, effectively reducing unnecessary log data and improving overall system efficiency. Designed and implemented a REST API in Java Spring Boot to optimize query performance and address duplicate records in the System of Records (SOR) system. Developed unit tests for a widely used automation script, ensuring its reliability and accuracy.

Education

Vishwakarma Institute Of Technology

Bachelor of Technology - BTech, Artificial Intelligence and Data
Science · (December 2021 - May 2024)

K. K. Wagh Polytechnic

Diploma in Computer Technology, Computer Science · (June 2018 - August
2021)