

# ONKAR M KHAIRNAR

Pune | [+91 9172137774](tel:+919172137774) | [onkarkhairnar97@gmail.com](mailto:onkarkhairnar97@gmail.com) | [Linkedin](#) | [Portfolio](#)

## SUMMARY

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"As a MERN Stack Developer, I worked on building a web application using React.js, Node.js, and MySQL, making client onboarding faster and improving performance. I worked with UX designers to create easy-to-use interfaces, providing a better user experience. My solutions helped improve customer retention and made the system more efficient."

## EDUCATION

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**Master of Computer Application**, Savitribai Phule Pune University, Pune, Maharashtra

**July 2024**

**Bachelor of Computer Application**, Savitribai Phule Pune University, Pune, Maharashtra

**June 2021**

## EXPERIENCE

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**Diginet Solutions**, *MERN Stack Developer / Nashik*

**June 2024 - Dec 2024**

- Optimized back-end services with NodeJS and ExpressJS, resulting in a reduction in API response times and a increase in application throughput.
- Designed and deployed a CI/CD pipeline using Jenkins and Docker, which decreased deployment time and minimized production errors.
- Conducted a comprehensive database optimization project using MySQL, leading to reduction in query. Processing times and improvement in overall application performance.
- Worked closely with UX designers, product managers, and other developers, resulting in a 15% increase in user engagement and a 10% rise in customer retention rates.

## TECHNICAL SKILLS

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**Languages:** JavaScript, Python, SQL, Html, Css

**Frameworks:** React.js, Express.js, Tailwind css, Bootstrap

**Platforms / Runtime Env :** Windows, Linux, Android, Node.js

**Debugging Tools:** Visual Studio Code, PyCharm

**Others:** DBMS, GIT, GitHub, MySQL, Docker, Web API

## PROJECTS

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### Fast and Smart Auto Care

- Developed a web application using React, Node.JS, and MySQL, reducing service process time.
- Calculated trip costs based on service specific part cost and service fees
- Improved user engagement by implementing automated email notifications for service process , increasing user retention.

### Salado "During Internship"

- Developed application using the MERN stack (React.js, Node.js, Express.js, and MongoDB) to streamline cafe operations.
- Integrated menu management, order tracking, delivery scheduling, and payment processing for operational efficiency.
- Designed a user-friendly interface with React.js and Bootstrap to enhance the customer experience and reduce errors.
- Designed an intuitive interface that reduced data entry errors.

## CERTIFICATES

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**UI/UX**, issued by Naresh IT

**Data Science with Python Certification**, issued by Coursera

## LANGUAGES

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. Marathi

. Hindi

. English