

# Rohan Rajendra Kondhalkar

## CONTACT INFORMATION

- 22/09/2003
- Male
- 8806404207
- rohan.kondhalkar@mitwpu.edu.in
- 1292 Sadashiv Peth, near nimbalkar talim pune 411030.
- <https://rohankondhalkar01.github.io/portfolio/>

## OBJECTIVE

### Short-term (Next 2 Years):

- Complete Master in Computer Applications at MIT World Peace University.
- Gain proficiency in Cloud Computing, Data Analytics, Android Development.
- Work on at least 2 real-world projects to enhance practical knowledge.
- Secure a role as a Junior Developer in a reputed company/startup.

### Long-term (Next 3-5 Years):

- Advance to a Higher Position: Senior Developer.
- Lead or contribute to at least 4 major projects with a significant impact.
- Build expertise in Specialisation: Cloud Computing and Android Development
- Establish a strong professional network and explore leadership roles in the industry.

## PROJECT LINKS

- <https://github.com/rohankondhalkar01/RohanCarService>  
RohanCarServiceManagement(Done in Php).
- <https://github.com/rohankondhalkar01/portfolio> -  
PortFolio(Done in Html, css, javascript).
- <https://github.com/rohankondhalkar01/AmazonClone> -  
Amazon UI Clone(Html, css, javascript).

## EDUCATION

August 2024 - August 2026

MIT World Peace University

Master in Computer Application (MCA)

- Master in Computer Applications (MCA): - Advanced knowledge of software development and cloud computing.
- Key subjects: Machine Learning, Cybersecurity, Big Data Analytics, and Full-Stack Development.
- Proficient in programming languages such as Java, Python, and JavaScript.
- Engaged in research and industry projects, enhancing problem-solving and analytical skills.

August 2021 - August 2024

Modern College of Business Administration Campus

Bachelor in Computer Application

- Bachelor in Computer Applications (BCA): Good foundation in programming, data structures, and algorithms.
- Key subjects: Database Management Systems, Web Development, and Software Engineering.  
Hands-on experience with languages like Java, Python, and C++.
- Developed projects in mobile app development.  
Maintained a strong academic record with a focus on practical applications.

## CERTIFICATIONS

Microsoft Certified: Azure Data Engineer Associate

2025

Microsoft Certified: Data Analyst Associate 2025

IBM Certified Solution Architect - Cloud Computing Infrastructure V1

2025

Infosys Springboard: Generative AI Foundations: IT Integration with Generative AI

2024

Infosys Springboard: Unix Software Management

2024

Infosys Springboard: API Design: API Development

2024

2024

## HONORS & AWARDS

---

- 1.State-level competitor, won five state medals in athletics.
- 2.Represented Maharashtra twice at the national level.
- 3.Served as the Maharashtra athletics team captain.
- 4.Recognized as Student of the Year in school three times. 2014 -19

