

SHUBHAM PHATALE

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EDUCATION

New York Institute of Technology, New York

Expected June 2025

Masters in Computer Science

University of Mumbai, India

Graduated 2020

Bachelor of Engineering in Information Technology

TECHNICAL SKILLS

Programming Languages: Dart, Swift, Java, Python,

HTML, CSS, PHP

App Development: Flutter, Android, iOS

Database Management: SQL

Version Control: Git, SVN

Cloud Services: Firebase, Amazon S3, Amazon EC2

WORK EXPERIENCE

MITS Global Consultancy Pvt Ltd., Mumbai India

December 2022 - August 2023

Flutter Developer

- Collaborated on iOS app development within a 30-member team, creating modules and optimizing code, resulting in a 20% reduction in errors, enhancing user experience.
- Independently developed an internal attendance application, streamlining task assignment and employee management, leading to a 15% improvement in overall work efficiency.

Phatale Machineries, India

July 2022 - December 2022

Flutter Developer

- Led the creation of a comprehensive product sales application, driving a 30% boost in sales via engaging video ads and informative product content. Crafted an intuitive and user-friendly interface.
- Enhanced inventory management using MVC, MySQL, PHP API, Reduced inventory errors by 40%, ensuring accurate stock levels and efficient order processing.

Zeki Software Solutions Pvt. Ltd., India

October 2021 - July 2022

Software Developer (Flutter)

- Led a 5-member frontend team in redesigning an Android application, introducing a token redemption mechanism, boosting user retention by 20%.
- Ensured app quality and accessibility on Play Store and App Store through continuous maintenance and updates. Achieved a 15% increase in app ratings and a 10% decrease in bug reports.

MultyGraphics, India

October 2020 - October 2021

Mobile Application Developer (Flutter)

- Enhanced application performance and user experience by addressing flaws, adding interactive features, and maintaining GitHub repositories. Reduced app crashes by 25%.

LEADERSHIP EXPERIENCE

Technical Head | Association for Computing Machinery

August 2019 – October 2020

Shah & Anchor Kutchhi Engineering College

- As ACM Student Chapter's Technical Head, I led a 10-member team, tackled complex challenges, and earned recognition for exceptional leadership and contributions.

ACADEMIC PROJECTS

Team Member | Final Year Project | Career Guide Application using ML

August 2019 – April 2020

- This app helps students choose careers that match their abilities and interests by asking them specific questions, with an ideal score of 65% accuracy. A chatbot benefits in answering questions.
- '[Career Guide Application using ML](#)', a research paper co-authored and published on IRJET, Volume 7, Issue 9, September 2020

Team Lead | Android Project | Bus Reservation System

May 2019 – December 2019

- A cutting-edge bus reservation application that demonstrates mastery of software architecture and user-centric design was designed and created.

Team Member | IOT Project | Home Automation using PIR sensor and Wifi Module

December 2019 - May 2020

- Designed 'Home Automation with Arduino Uno and WiFi Module, incorporating PIR sensor for motion-based smart home control and energy efficiency.