

# Karan Khandekar

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## EDUCATION

**Patkar College, University of Mumbai**

*Bachelor of Science in Computer Science*

June 2026

*Current GPA: 9.5/10.0*

**Patkar Varde College of Science**

*High School Diploma*

April 2022

*Grade: A*

## SKILLS

**Programming Languages:** Dart, Java, Python, JavaScript/TypeScript, HTML/CSS

**Software Tools / Libraries:** Flutter, Provider, Material-UI, Git/GitHub, pandas, NumPy, Matplotlib, VS Code, IntelliJ IDEA

**Languages:** English, Hindi, Marathi

## PROFESSIONAL EXPERIENCE

**Neuromatch** | *Summer Research Student*

July 2024 – August 2024

- Conducted literature reviews for our research statement, which included reviewing GitHub repositories, Hugging Face, and other relevant sites for reviewing research papers.
- Conducted research through training a deep learning model, analyzing results, and drawing conclusions.
- Coordinated with team through active participation in discussions and worked on constructive feedback received on my work.
- Presented our work alongside my teammates, demonstrating excellent camaraderie.
- TECH STACK:** *Python, Pandas, Numpy, OpenCV, Jupyter Notebook*

**Calanjiyam Consultancies and Technologies** | *Technical Writer*

December 2023 – February 2024

- Contributed to company's website under 'Programming' category.
- Managed time efficiently in order to complete all tasks within deadlines.

## PROJECTS

**Quiz App** [🔗](#) | *Dart, Flutter*

- Developed a dynamic Quiz app that allows users to answer multiple-choice questions and receive immediate feedback on their answers.
- Ensured cross-platform compatibility, with the app running seamlessly on both Android and iOS devices.
- Source code hosted on GitHub, providing version control and easy collaboration for future updates and features.

**Roll the Dice** [🔗](#) | *Dart, Flutter*

- Developed a simple yet interactive Dice Roller app that simulates the rolling of dice, providing random outputs with each roll.

## EXTRACURRICULAR ACTIVITIES

**Aavishkar '23 - Research Convention** | *Participant*

December 2023

Participated with a research proposal at 17th Aavishkar Research Convention

## AWARDS

**CONFAB '24 - Multidisciplinary International Conference**

January 2024

Won the 'Best Paper Presenter' award at CONFAB '24 Multidisciplinary International Conference: Track 03 Technology, for my research paper titled 'Quantum Cryptography Algorithms Assessment: A Comprehensive Study Using IBM's Qiskit Framework'