

# MIHIKA KESHKAMAT

Bangalore, Karnataka, India

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🔗 <https://github.com/MihikaKeshkamat>

## Education

**Vellore Institute of Technology, Bhopal**

B.Tech in Computer Science

2022 – 2026

CGPA – 8.72

**SNBP International School, Pune**

Grade XI - XII

2020 – 2022

84.5%

**Wisdom World School, Pune**

Grade X

2020

96.2%

## Technical Skills

**Languages:** JavaScript, Java, Python

**Data Structures & Algorithms**

**Technologies/Frameworks/Libraries:** HTML, CSS, React JS, Redux, Node Js, Express Js, Next Js, React Native, MySQL, Machine Learning, Git, Github, Postman

## Experience

**React Native Intern | ArgyleEnigma Tech Labs**

11/2024 – 12/2024

- Played a critical role in developing Fili, a gamified financial literacy mobile application, contributing to the full production release of the app twice and successfully deploying on the Google Play Store
- Designed and implemented core application features using React Native, including interactive flashcards, modules, user progress tracking systems, and leveraging Firebase Realtime Database for dynamic content delivery.
- Ensured smooth app performance, maintenance, and scalability to support a seamless user experience.

## Projects

**Aerospace Research Magazine Subscription Platform** | Next.js, Node.js, Express.js, Firebase, Nodemailer | [Link](#)

- Implemented Firebase Authentication to manage user sign-ups and subscriptions securely.
- Integrated Nodemailer to automate personalized email notifications, including welcome emails with PDF attachments for subscribed users.
- Ensured responsive UI/UX for a seamless reading experience across devices.

**Shopping Cart** | HTML, CSS, JavaScript, React | [Link](#)

- Built a dynamic e-commerce platform using React, featuring a seamless user authentication system.
- Developed a search box with a dropdown suggestion menu for intuitive product navigation.
- Implemented a fully functional shopping cart, allowing users to add, remove, and update items while dynamically calculating the total price of selected products.
- Utilized state management to maintain cart data across sessions, ensuring a smooth user experience.

**Weather App** | HTML, CSS, JavaScript, React | [Link](#)

- Developed a real-time weather application leveraging the OpenWeather API to fetch and display live weather data.
- Integrated a search functionality, allowing users to view location-specific weather details, including temperature, condition, and humidity.
- Enhanced performance by optimizing API requests and minimizing unnecessary re-renders.

## Achievements and Certificates | [Certificates](#)

- Qualified for Smart India Hackathon 2024 after clearing all 3 internal rounds.
- Cloud Computing by Nptel, Score: 80/100 (Elite+Silver Category)
- Python for Machine Learning and Data Science, Udemy
- The Bits and Bytes of Computer Networking, Coursera
- Python Essentials, VITyarthi

## Leadership

**Assistant Sports Secretary 2023-2024**

- Led and managed all Sports and Student Council events and activities, including the first ever Inter-college sports fest held alongside the annual cultural fest of VIT, Bhopal resulting in increased engagement and member satisfaction.