STEEVE M NAZARETH
Software Developer

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Portfolio
github.com/steeve2412
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TECHNICAL SKILLS

Programming Languages	Python, Java, C, C++, SQL, JavaScript, Dart, Kotlin, Swift
Databases	MySQL, Oracle, Microsoft SQL Server, MongoDB
Libraries & Frameworks	NumPy, Pandas, Python & R, MongoDB, Docker, Apache Hadoop, Firebase Analytics, Firebase, Django
Web Development	HTML, CSS, JavaScript, React, Angular
Machine Learning & AI	TensorFlow, Keras, OpenCV, Object Detection (YOLO v3)
Big Data	Apache Hadoop, Hadoop Distributed File System
Operating Systems	Windows, macOS, Linux
Testing Tools	Flutter Drivers, Selenium, UI Automator, JMeter, Appium
Tools / Version Control	Jupyter Notebook, Visual Studio Code, PyCharm, Eclipse, Docker, Microsoft Office (Word, PowerPoint, Excel), Adobe XD, Figma, JIRA, Trello, Git, GitHub, Android Studio, XCode, Android SDK, SDLC(Agile)

SOFT SKILLS

- Problem-Solving
- Communication
- Time Management
- Adaptability
- Teamwork
- Creativity
- Attention to Detail
- Critical Thinking
- Leadership
- Continuous Learning

EDUCATION

Master of Applied Computing (Specialization in AI), *University of Windsor, Windsor, ON Canada (78.22/100)* **MAY 2022 — AUG 2023**
Bachelor of Technology (In Computer Science & Engineering), *Parul University, Vadodara, Gujarat, India* **JUN 2017 — MAY 2021**

WORK EXPERIENCE

Junior Application Developer **NOV 2021 — APR 2022**
Skill Code Hub *Vadodara, Gujarat, India*

Technologies: Android SDK, Flutter, Swift, Java, Kotlin, Dart, Appium, Flutter Drivers, Flutter Test, Figma, Firebase, MongoDB, Git, Github, Trello, Adobe XD

- **Streamify:** Designed and implemented a mobile application for iOS and Android platforms using Flutter and Dart, generating over 5,000 downloads and maintaining a 7% user retention rate.
- **Stylesphere:** Developed new features and functionality for the Stylesphere app using Swift and Java programming languages, resulting in a 20% increase in user engagement and a 3% increase in revenue.
- **Trendshphere**: Collaborated with a team of developers to enhance the Trendshphere app's performance and user experience, contributing to its continued success and growth.

ACADEMIC PROJECTS

Behavorial Biometrics Using Keystroke Dynamics   (**Project Link**) **MAY 2023 — AUG 2023**
Technologies: TensorFlow, Keras, pandas, numpy, Object Detection, Python, CNN, SCNN, RNN, Adam Optimizer, Google Cloud Notebook, Google Colab, Jupyter

Final Adventure   (**Project Link**) [University of Windsor] **JAN 2023 — APR 2023**
Technologies: Python, Pycharm, Django, Bootstrap, Nodejs, HTML, CSS

Movie Recommendation System using Hadoop   (**Project Link**) [University of Windsor] **SEP 2022 — DEC 2022**
Technologies: Linux, Hadoop, HDFS, MapReduce, HTML, and JAVA

Airifier   (**Project Link**) [University of Windsor] **MAY 2022 — SEPT 2022**
Technologies: Flutter, Dart, Firebase, Flutter Drivers, Flutter Test, Visual Studio Code, Adobe XD

Volume Controller Using Hand Gestures   (**Project Link**) [Parul University] **APR 2021**
Technologies: Pycharm, OpenCv, Numpy, Python

Cleanliness Automation: Yolov3, Darknet   (**Project Link**) [Parul University] **MAY 2020 — JAN 2021**
Technologies: TensorFlow, Keras, Image Processing, Object Detection, Python, OpenCV, YOLOv3, Selenium, Jupyter

RESEARCH PUBLICATIONS

- **Cleanliness Automation: YOLOv3** (Paper Link)