## Jeet Undaviya

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#### **Profiles & Portfolio**

- Github Profile :- https://github.com/jeetundaviya
- LinkedIn Profile:-https://www.linkedin.com/in/jeetundaviya
- Youtube Channel :-https://youtube.com/@jeetundaviya9147

#### **Education**

Charotar University of Science And Technology Changa | Anand, Gujarat B.Tech Computer Engineering | 05/2023 CGPA: 9.56

#### **Experience**

# Motorola Solutions | Bengaluru, Karnataka Software Engineer | 05/2023 - Present

- Developing a chatbot using LLMs for advanced log analysis.
- Supported iOS platform team with Objective-C and C/C++ libraries.
- Intermediate in analyzing SysDiagnose logs and iOS crash reports.
- Contributed to the Wave PTX app team. This app is available on the App Store.
- Built Python scripts and desktop apps for the Mobile Automation team.
- Developed end-to-end iOS Log Collection System for cloud and local devices.

## Motorola Solutions | Vadodara, Gujarat Internship Trainee | 06/2022 - 05/2023

- Designed and developed test cases using MS Test Framework and C#.
- Debugged and resolved issues to enhance test coverage and stability.
- Built Python utility for iOS log collection and internal tools.
- Supported legacy WinForms development with .NET Framework.

### Diggy Spidy

#### Project Developer | 05/2022 - Present

- Built **Diggy Spidy**, a web crawler for surface and dark web data collection.
- Streamlined deployment with Git-based setups and Docker.
- Added slow/fast crawling, screenshot capture, and domain-specific crawling.
- Designed keyword-based filters with stopwords and must-have words.
- Enabled parallel crawling for efficiency.
- Created scripts to scrape search engines, forums, and datasets.
- Leading R&D to integrate LLMs for automated data categorization and analysis.

### Parentish Team | Ahmedabad, Gujarat Founder at Parentish App | 02/2020 - Present

- Managed backend development and app flow for a Play Store application [ App Link]
- Currently conducting R&D to migrate the app to Flutter.

# CHARUSAT Space Research Technology Center | Changa, Gujarat ML Intern | 04/2022 - 06/2022

- Explored video classification with a focus on temporal accuracy.
- Built two CNN + LSTM models for Human Action Recognition in TensorFlow.
- Pre-processed videos with OpenCV and created image datasets.
- Used **youtube dl** to retrieve videos for model testing.

#### Skills