

Urmil Shroff

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Education

NMIMS Mukesh Patel School of Technology Management & Engineering,
Mumbai

B. Tech. Integrated (6 year course) (2015-present)

Computer Engineering

Year V, Semester IX

CGPA: 2.7/4

Cathedral & John Connon School, Mumbai

Science, ICSE (2004-2015)

Percentage: 82.7%

Programming Languages

- Proficient in: Python, C++
- Intermediate: Dart, BASH script, HTML/CSS/JS
- Familiar with: Java, Kotlin, MATLAB, Ruby, Swift

Additional Frameworks/Software

- Mobile: Flutter, native Android
- Web: Bootstrap, Shards UI, Material Design Lite
- Python: TensorFlow, OpenCV, BeautifulSoup, etc.
- JavaScript: Electron.js, Node.js
- Other: Git/GitHub, Photoshop, Illustrator

Projects

- Got Root?: Android root checker app with 10,000+ downloads on Play Store.
- Dashboard Reborn: Open Source UI template app with 30+ stars on GitHub.
- SoleFinder: desktop app to detect the model of a shoe using TensorFlow.
- PyBank: a conceptual money transferring system.
- Mozilla Materialized: the official N.O.W. Mozilla Club website.
- EasyGit: a BASH script to easily interact with Git.
- Command line games: simple Connect 4 and Hangman games for Terminal.

Interests

- Interested in front end Mobile & Web Development, Web Scraping using Python and general Python programming.
- Open Source enthusiast with 1000+ contributions on GitHub in the past year.
- YouTube Creator with 2000+ YouTube channel subscribers and 5,00,000+ total video views.

Positions Held

- Member of Students' Council Technical Committee, MPSTME (2017-18)
- Member of Network for the Open Web, Mozilla Campus Club, MPSTME (2018-19)
- Build Lead of Network for the Open Web, Mozilla Campus Club, MPSTME (2019-20)

Work Experience

- Flutter app development intern at OneRoof Technologies (May-June 2019)