

# Pradyumn Bhushan

Student

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Lucknow, India

github.com/PradyX 🔘

This is Pradyumn Bhushan from Lucknow, India. I am an developer who develops Apps, Kernels, ROMs and Scripts. Currently I am pursuing my BVOC (Software Development & e-Governance) from National Post Graduate College. In android after market developer community I am known as Prady. I am motivated & uses creative approach to solve a problem, always energetic and eager to learn new

## skills. **EDUCATION**

### College

National Post Graduate college

06/2017 - Present Persuina Courses - B.VOC Software Development & E-Governance

#### 10 + 2

The Lucknow Public Collegiate (ISC)

64% Subjects Commerce - English Economics Accounts Computer

#### **High School**

The Lucknow Public Collegiate (ICSE)

2015 54% Subjects - English - Hindi - History/Civics - Maths Science(Phy, Chem, Bio) - Computers

#### **CERTIFICATES**

**O-Level** 

NIELIT

2018

CCC

**NIELIT** 

2018

B VOC (Software Development & E-Governance)

National PG College

**Java Basics** 

Udemy

**Beginners Android App Development** 

Udemy

**Android App Development Course Build** App Using Firebase

- Udemv

#### SKILLS

C/C++ C# Android App Developer Java **HTML** Android Kernel Developer Shell Scripting Flutter Kotlin

#### PERSONAL PROJECTS

Flixify

- An app to fetch information from firebase & IMDb API (in this app to get Shows info and streaming links).
- Source Code <a href="https://github.com/PradyX/Flixify">https://github.com/PradyX/Flixify</a>

xiaomi-sdm660-device

- Device Tree Maintainer.
- Source Code: https://github.com/PradyX/android device xiaomi sdm660common

xiaomi-sdm660-kernel 🗹

- Kernel Developer.
- Source Code: https://github.com/PradyX/unified\_kernel\_sdm660

- Linux script for doing stuff only by asking yes/no.
- Source Code: <a href="https://github.com/PradyX/MyShellScripts">https://github.com/PradyX/MyShellScripts</a>

Telegram Bot

- A Group Modular bot written in python.
- Source Code: <a href="https://github.com/PradyX/tgbot">https://github.com/PradyX/tgbot</a>

- An android app for monitoring your raspberry pi via SSH.
- Source code: <a href="https://github.com/PradyX/RaspiCheck">https://github.com/PradyX/RaspiCheck</a>

More stuff over my GITHUB

https://github.com/PradyX

#### **INTERESTS**

Coding

Designing UI/UX

Video Gaming

Listening Music

#### **LANGUAGES**

English Hindi German