

# Rupam Seal

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## Skills

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Python, Tkinter

Object-oriented programming, OOD

Java, Android Development

AdobeXd, Figma

Git, Github

Linux, Windows, MacOS

Computer Networking

## (Recent) Side Projects

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### EtherChecker - GitHub

(Utilized: Python, Tkinter, Web3.py)

- EtherChecker provides a graphical user interface to check the ether of a public address
- You can also check the latest block number

### Social Networking Application (Orbit)

(Utilized: Android Studio, Java, Firebase)

Features:

- Login and SignUp - Email Authentication, Google Authentication
- Feed - Users can view, like, comment, and share other's posts
- Search other users, Create new posts, and Chat with other users
- Follow unfollow other users
- User profile

## Professional Experience



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2021 – 2022

### Manager at MM Hallmarking Center

Held key-holder responsibility for hiring, training, and supervising the workforce. Managed daily store operations

#### Key accomplishments:

- **Introduced CardPrinting Software -GitHub **  
(Utilized - Python, Tkinter, OOPS)
  - **4x sales** of the card by reducing hallmarking card generating process from 16 minutes to less than 4 minutes
  - producing more than **\$28K extra** in sales **on each center**
  - **More than 30 Hallmarking Centres are using this software**
- **Introduced PureCalculator Software -GitHub **  
(Utilized - Python, Tkinter, OOPS)
  - PureCalculator helps to calculate pure gold value without any mistake
  - Reduced calculation process time from more than **2 hours to only a minute**
  - **More than 10 Hallmarking Centers are using this software**

2017 – present

### Freelance Software Developer

Recent Project:

- **Student id card printing Software:**  
(Utilized - Python, Tkinter, OOPS)
  - Using this software 1000 student id cards can be printed in a less time
  - With one click this software prints 'n' numbers of cards