ROHAN OHLAN

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-EDUCATION-

BS: Computer Engineering, Expected in 12/2022

San Jose State University - San Jose

- Coursework in Advanced Algorithm Design, Computer Networks, Android App Development and Software Engineering I
- Member of Software and Computer Engineering Society

-SKILLS

- Java
- Kotlin
- Python
- Algorithms and Data Structures

- Android App Development
- C++
- Software Development

-Projects-

Memory Game(Android) December 2020

- A customizable memory game that allows user to create games with custom images.
- Lets user upload custom games to the server and play custom games created by other users.
- Used Kotlin, Android Studio, Firebase, Picasso.

Docchi November 2020 - Present

- Docchi(Which One) is a voting app(Android) that lets user create public polls.
- It will let users create quick large-scale surveys and polls to make decisions.
- Used Parse Server, Java, Android Studio, AdobeXD, XML, Glide.

Health Monitor App August 2020 - Present

- Working on a desktop Health Monitor App for Windows and MacOS using Python.
- Used Python, SQL, PyQT.

Parsetagram October 2020

- Built an Instagram-like app for android that allows users to post, view and comment on images.
- Used Parse Server, Glide, Java, JSON.

Twitter Client App October 2020

- Built an Android App that allows user to read and write new tweets. Other features include swipe to refresh, clickable links.
- Used ASyncHttpClient, Twitter API, Glide, Java, Android Studio

–Work History–

Technical Assistant, 01/2017 to 07/2019

Braham Parkash Diagnostic Center – Bahadurgarh, Haryana

- Implemented system upgrades and corrected setup problems.
- Installed technical hardware and software in deskside support environment.
- Broke down and evaluated user problems, using test scripts, personal expertise, and probing questions.
- Maintained and configured over 10 workstations.

-CERTIFICATIONS-

- Android App Development CodePath
- Software Engineering Virtual Experience -JPMorgan Chase & Co.
- Cybersecurity and Hacking CodePath
- Algorithms and Data Structures in Java CodingBlocks