# **Pride Chamisa**

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# EXPERIENCE

#### HashStudy Software and Business Development Intern

- Assisted in designing the new login and signup pages using Angular, Typescript, Javascript, HTML and CSS
- Provided support for data calls and gathered information
- Organized meetings for all developers in the intern space

# Freelance

# **IT Service**

- Provided IT Services as per on call
- Analysed and troubleshooted computer systems
- Installed and configured applications and hardware on Windows operating systems
- Trained customers to use network programs appropriately and provided back up support

# PROJECTS

**Stock price analysis**(Mar 2022 – 1 person project)

• A python program for processing the data feed of stock A and stock B's price to enable us to analyse when trading for the stock should occur

# **QRCode Encrypter**(Feb 2022 – 1 person project)

- A GUI program that converts a given message of any length to QR-Code and displays the QR-Code instantly
- Implemented in Python

**Typing Speed Test**(Feb 2022 – 1 person project)

• An GUI app that calculates your typing speed in words per minute and also provides your accuracy. Implemented in Python.

**Quint's Gallery**(Jan 2022 – 1 person project)

• Responsive, locomotive horizontal scroll image gallery website implemented in HTML, CSS and Javascript

**Spellchecker**(Dec 2021 -1 person project)

- Deterministic spellchecker implemented in Python
- Corrects any number of duplicate charecters, incorrect cases and mistyped vowels

# **CERTIFICATIONS**

# AWS CERTIFIED CLOUD PRACTIONER

https://www.credly.com/badges/eec2ae26-d0f0-4178-bdb0-bc8ae1eb114f/public\_url

#### Jan 2022 – Present

Oct 2020 - Dec 2021

#### TECHNICAL SKILLS

# PROGRAMMING LANGUAGES

Python, C++, Javascript

#### OTHERS

AWS Lambda, MongoDB, Node, Angular, Django, MySQL, HTML, CSS, Qt, Git, Linux

#### **EXTRACURRICULAR & ACADEMIC ACTIVITIES**

**JPMorgan Chase & Co Virtual Experience Program Participant (**2021 – Sept - Nov) Participated in the open access JPMorgan Chase & Co Virtual Experience Program with InsideSherpa.

#### Practical Tasks Completed in Python:

- Interface with a stock price data feed
- Using JPMorgan Chase frameworks and tools
- Display data visually for traders

#### PERSONAL ATTRIBUTES

- Can be counted on to achieve set objectives without supervision or coercion.
- Able to work with others in achieving individual and team goals.
- Can meet tight deadlines and monitored tasks and activities.
- Able to plan ahead and effectively utilize resources.
- Can present ideas and information concisely