COMPUTER SCIENCE · PRODUCT ENGINEER

□ (+91) 842-194-6701 | Streyas.techiespace@gmail.com | # techiespace.org | 1 techiespace | 1 shreyas.waghmare4

Summary_

I am a product engineer at Borderfree.io building their flagship product for enabling virtual sales. I have a passion for technology and building projects personal and open source. In my extra time I work on projects on my github to improve my current skill-set.

Education

Pune Institute of Computer Technology

Pune, India

B.E. IN INFORMATION TECHNOLOGY

2015 - 2019

Experience

Borderfree.io Hydrabad, India

PRODUCT ENGINEER Aug 2020 - Present

- React and Go lang Integrated Google and Facebook APIs to send video streams from live to social platforms to increase user engagement.
- Built features to allow communication between the broadcaster and participants.
- · Polished the front end to ensure a smooth experince accross devices and browsers.

ZS Assocaites Pune, India

Business Technologe Analyst

July 2019 - July 2020

- Delivered 4 end-to-end projects with teams of diverse sizes.
- Designed and implemented a field facing tool and deployed it for a multi-country client.
- Developed automation scripts to increase operations efficiency. Successful go-live for 5000+ filed users.

Awards and Certification

2nd Prize, Webmela at I2IT

Pune, India

Deep Learning Specialization by deeplearning.ai, Tensorflow in practice specialization,

Projects_

Chord Swift (https://github.com/techiespace/FallingNotes)

2 PERSON PROJECT

- · Android App that helps you develop muscle memory for Swift chord transitions.
- Android Python DeepLearning Room DSP libGDX
- · Implemented a CNN to recognise chords on piano and deployed it as a tflite model on android for real-time chord recognition.
- · Designed and developed a gaming interface with libGDX along with a midi library in native Android.

InMyGov (https://www.youtube.com/watch?v=RH3uvT0lWJo)

PERSONAL

- · Compare politicians' profiles to help voters choose ideal electoral candidates.
- Website PHP MySQL Bootstrap
- Developed the basic template for the project that includes building against godot, along with testing and verification

Hark (https://github.com/techiespace/Hark)

PERSONAL

- Published an app on play store to help users improve their English listening skills.
- Android App

Feedback App (https://github.com/techiespace/Feedback)

PERSONAL

- A single app to submit your feedback to all apps and services.
- Android Jetpack Architecture Components
- Motivation: Trying Android Jetpack and Architecture Components

Language and Frameworks _____

- JAVA
- Javascript / React
- Android
- Python

Extracurricular Activity _____

Make A Difference Pune, India

ACADEMIC SUPPORT VOLUNTEER

2017-2018

• Mentor at the Annual MAD Dream Camp.

PICT Techies Pune, India

FOUNDER

2016-2019

• Initiated a Technical Group in PICT IT Dept., bringing together tech enthusiasts to share ideas and give technical talks.