RAGHAV **SETHI**

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Education

The University of Melbourne Melbourne Melbourne, AU

MC-IT IN HUMAN-COMPUTER INTERACTION

GPA: Result Awaited

Symbiosis International University Pune, IN

BCA IN COMPUTER SOFTWARE & APPLICATIONS 2014 – 2017

GPA: 82%

Delhi Public School Noida, IN

HIGH SCHOOL IN COMMERCE 2014

GPA: 90.2%

Projects

Cognition, Cognitive Load and Measurement using Biometric Sensors

MASTER'S THESIS (SLR) ABOUT THE USE OF BIOMETRIC SENSORS TO TRACK THE BODY'S BIOLOGICAL RESPONSES

Unfold - Reimagine the Student Experience

BRIDGING UNIVERSITY STUDENTS TOGETHER TO ELEVATE THEIR EDUCATION THROUGH A MOBILE APP

LumosLeap Motion, JavaScript, HTML5

A SYSTEM TO INTERACT WITH LARGE-SCREEN PUBLIC DISPLAYS USING MID-AIR GESTURES

PEGGY - Your Personal Gallery Guide

PROTOTYPING AND DESIGNING OF A PERSONALIZED NAVIGATION GUIDE FOR A SCIENCE MUSEUM

Factors responsible for successful ERP implementation in SMEs

Experience _____

RESEARCH ARTICLE DISCUSSING DIFFERENT ERP-BASED APPROACHES TO MAXIMIZE OUTPUT AND EFFICIENCY

June 2017 - Feb 2018

Systematic Literature Review

Adobe XD, User Studies, Surveys

http://gg.gg/ThesisVideo

http://gg.gg/UnfoldVideo

http://gg.gg/LumosVideo

http://gg.gg/PEGGYVideo

Weka, Apriori Algorithm

http://gg.gg/SMEArticleLink

Paper Prototyping, Interviews

2018 - 2020

Lenskart.com Faridabad, IN/Remote

User Experience Intern

Dec 2019 – Present

• Conducted a survey of around 1500 people to gather statistics related to their perception about the human face and its different features (hair color, face shape, eyes etc)

- R&D on a Recommendation Engine which would derive various features from a user's image and then provide recommendations based on facial parameters
- Carried out a UX redesign of a still in-development mobile application

ZS Associates Pune, IN

OPERATIONS DELIVERY ASSOCIATE (ODA)

• Responsible for creating high-quality, intuitive Tableau dashboards (along with mockups, data-sources and graphics)

- Automated reports and migrated from a manual step-based system in MS Excel to an automated one-click system in Tableau.
- Awarded a Certificate of Recognition for Excellence in Business Operations.

Skills _

UX-based Skills: Interviewing, Persona Creation, Heuristic Evaluation, Information Architecture, Card Sorting

Programming Languages: HTML, CSS, Python (basics), Javascript

Software Proficiency: Tableau, Adobe XD, Axure RP

Certifications and Awards _____

2018	Excellence in Business Operations, Awarded for outstanding performance in BizOps	ZS Associates
2018	Google Analytics for Beginners, Introductory course on Google Analytics	Google
2016	UX Jumpstarter Course, A Design Thinking and Research-based Certification	ImaginXP
2015	CS101.1xA15: Introduction to Computer Programming, MOOC regarding the basics of Python	IITBombayX