# Ifrah Khanyaree

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### **EDUCATION**

# LUDWIG MAXIMILIAN UNIVERSITY

MSc Cognitive Neuroscience Aug 2018 | Munich, Germany Cum. GPA: 1,3

#### **JACOBS UNIVERSITY BREMEN**

BSC IN COGNITIVE PSYCHOLOGY AND NEUROSCIENCE Jun 2016 | Bremen, Germany Cum. GPA: 1,6

### **SKILLS**

#### **LANGUAGES**

Native

English • Hindi • Urdu Working Proficiency
German at B2

#### **COMPUTER SKILLS**

Excellent

MS Office

#### Working Knowledge

Python • Pandas • Numpy

Scipy • Scikit

Basic Knowledge

Matlab • MySQL

# PROJECTS AND VOLUNTEERING

- Building AI solutions for good as a Project Manager at Omdena
- MIT's Introduction to CS and Programming in Python Coursework available on github
- Learning Python for Data Analysis and Visualization

Certification obtained

 Stanford's Machine Learning by Andrew Ng

Certification obtained

### **AWARDS**

2013 - 2016

Undergraduate Merit Scholarship

### **WORK EXPERIENCE**

## **DATA4LIFE GGMBH** | Performance Marketing and Growth Manager

#### June 2020 - Present | Berlin, Germany

- Driving strategic user acquisition and retention
- Using Paid social, Google Ads and Email marketing for growth
- Using Python libraries for regular data analysis and automating campaign creation and maintenance
- Regular use of Matomo for web analytics
- Developing social media strategy for brand awareness
- Supporting the medical team in developing research strategy and papers

# **QUNOMEDICAL GMBH** | CRM & JR. MARKETING PRODUCT ANALYST Nov 2019 - Jun 2020 | Berlin, Germany

- Led the revamp of CRM and email marketing strategy
- Using SendinBlue to send, manage and customize email campaigns
- Using pandas and numpy libraries in Python to run analyses

### **QUNOMEDICAL GMBH** | CONTENT & PATIENT ENGAGEMENT COORDINATOR

Oct 2018 - Oct 2019 | Berlin, Germany

- Initiated and lead the development of a patient engagement program, increasing reviews on different channels by over 25%
- Researched and wrote over 100 medical content articles in English, widely used by the sales team to improve patient education.

# PRONIA LAB, LMU UNIVERSITY HOSPITAL FOR PSYCHIATRY AND PSYCHOTHERAPY RESEARCH ASSISTANT

Jun 2017 - Jul 2018 | Munich, Germany

• Conducted neuropsychological testing on over 50 psychosis spectrum and depressive patients in German. Other tasks included data management and analysis.

### RESEARCH

## PRONIA LAB, LMU UNIVERSITY HOSPITAL FOR PSYCHIATRY AND PSYCHOTHERAPY MASTERS THESIS

Mar 2018 - Aug 2018 | Munich, Germany

• Used resting state functional magnetic resonance imaging and the in-house machine learning software, NeuroMiner to predict functional outcome in clinically high risk for psychosis patients.

## PRONIA LAB, LMU UNIVERSITY HOSPITAL FOR PSYCHIATRY AND PSYCHOTHERAPY RESEARCH PROJECTS

Feb 2017 - Mar 2017 & Jul 2017 - Aug 2017 | Munich, Germany

• Used SPM12 to analyse structural magnetic resonance images to detect differences between a cohort of early spectrum psychosis patients that had undergone a computerized training program and control patients.