# **DEVANSHI JHAVERI**

Mumbai, 400006, India | (+91)-9967208383 | devanshijhaveri2001@gmail.com | Portfolio

#### **EDUCATION**

## D.J. Sanghvi College of Engineering

Ville Parle, Mumbai

B.Tech Information Technology – CGPA: 9.45

May, 2023

• Relevant Courses: UI/UX, Design Thinking, Game Design and Gamification, Project Management

Jai Hind College

Churchgate, Mumbai

*HSC* – **84.46**%

May, 2019

**Greenlawns High School** 

Breach Candy, Mumbai

*ICSE* – **96.16%** 

April, 2017

#### PROFESSIONAL EXPERIENCE

#### **Kratin Software Solutions**

Remote

Visual Design Intern

October 2021 - June 2023

- Conducted user research to create an interactive dashboard, landing page and personalized care plans for US hospices.
- Made demo stories to help onboard a client for TruliaCare Insights.
- Researched and prioritized features for the company portal alongside the PM.
- Designed the user interface for leave management, mini blogs/announcements and performance management.

Monali S Mumbai

January 2021 – June 2021 Social Media Intern

- Increased conversion rate and month-on month engagement by 25% by strategizing content across all platforms.
- Envisioned and designed social media posts, exhibition posters and a fashion look book.

# **PROJECTS**

#### Adwyzors

- Spearheaded the design of a responsive website for Chartered Accountants (CAs) that emulated the functionality of LinkedIn with enhanced verification features.
- Collaborated with the development team to ensure a robust platform.

#### **DJSCE E-Canteen**

- Applied the design thinking process for an app-based solution that focused on empathy and creativity to solve problems in our college canteen.
- Transformed insights from user research into a user-friendly and interactive platform that allowed students to preorder and pay for meals.

### **Health Predictor**

- Designed and developed the front-end for the website using HTML, CSS and Bootstrap which predicts PCOD and Heart Attack Probability.
- Created a mobile application using Flutter to diagnose Myopia and Color Blindness.
- Authored and published a paper on Smart Healthcare System to Predict Aliments Based on Preliminary Symptoms in May 2023, Volume 565, Springer – Singapore, ISBN: 978-981-19-7455-7

#### **SKILLS & SOFTWARES**

Skills: User Research, Product Strategy, Market Research, UX Design, UI Design, Heuristics Analysis, Agile Softwares: Figma, PhotoShop, Premiere Pro, Blender, HTML/CSS, GitLab

# ACHIVEMENTS & EXTRA-CURRICULAR

- Appointed as Events Head of DJCSI Computer Society of India, DJSCE. Hosted an inter-collegiate event, Codeshastra 8.0 (24-hour hackathon) with over 50 teams participating offline and 20 teams online.
- Reached the final round of Google India's first girl hackathon (Top 15 among 3000 teams).
- Performed in the inauguration of Trinity as a member of DJ Dhadak (dance committee).
- Executed a solo stage performance in 3 forms of classical dances, expressing my passion in front of 1000 guests.