

CONTACT

dhwanip2@illinois.edu 346.401.3775 My Portfolio

SKILLS

UX PRACTICES

Human-centered design Wireframing & prototyping User research Usability testing Storytelling

PROTOTYPING TOOLS

Balsamiq Figma

DEVELOPMENT LANGUAGES

HTML/CSS JavaScript Java SQL

GRADUATE COURSES

User Interface Design
Design Thinking
Human-Centered Info Systems
Visualization & Storytelling
Information Modelling
Sociotechnical Info Systems

CERTIFICATIONS

Sun Certified Java Programmer Sun Certified Web Developer

DHWANI R PAREKH

User Experience Designer

Curious to find how things work and why they work this way, passionate about simplifying the complex, and a results-driven professional with experience in software development. Born and raised in the city of dreams, India's truly cosmopolitan city - Mumbai. Currently learning to design meaningful and easy-to-use products and systems.

EDUCATION

Master in Information Management | Aug 2019 - Dec 2020 *University of Illinois at Urbana-Champaign*

Bachelor of Computer Engineering | Jun 2002 - Jun 2006 *University of Mumbai, India*

PROJECTS

UniMove, a marketplace app for university students to buy and sell used stuff. Read more

SpotMix, a collaborative music app for people listening to music in a group. Read more

EXPERIENCE

University of Illinois at Urbana-Champaign

Web Developer, Champaign | Oct 2019 - Present

Developing website for Beckman Institute which provides information about ongoing interdisciplinary research and other available resources. Besides learning new content management system (Sitefinity) I got to learn how to create easy to use, consistent, responsive and accessible designs.

J.P. Morgan Chase

Software Developer, Mumbai | June 2010 - June 2018

Developed and tested FX payments and middle office systems using Java, Python, and Oracle. Conducted root cause analysis of production issues and collaborated with product managers, production support, and QA teams globally to ensure smooth deliveries. Mentored interns and new hires.

Infosys Technologies Limited

Software Developer, Pune | Jun 2006 - Jun 2010

Tested AT&T platforms ensuring user requirements were captured and tested thoroughly. Optimized in-house J2EE framework and load tested application for performance on high load. Managed a team of four people. Ensured timely project deliveries.