Chinmay Joshi

User Experience Designer & Frontend Engineer

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chinmay-joshi.com

Designing memorable, viable, usable and scalable experience by amalgamating principles of user experience design, cognitive psychology and interaction design.

WORK EXPERIENCE

Thomas Jefferson University — *Technical Support Assistant*
Philadelphia, USA

AUGUST 2019 - CURRENT

Working as a graduate student assistant and providing technical support to college students and staff.

Supahands — *Software Engineer - II*
Kuala Lumpur, Malaysia

MAY 2018 - MAY 2019

Handled front-end product architecture, UX and interaction design for AI-ML based web applications.

Amura Marketing Technologies — *Software Engineer*
Pune, India

MAY 2016 - APRIL 2018

Worked as a Full Stack Software Engineer. Created front-end architecture and design system for marketing based products.

Amura Marketing Technologies — *Software Engineer Intern*
Pune, India

DECEMBER 2015 - MAY 2016

Six months Master's level internship. Designed an internal process management system throughout the tenure.

ONGOING PROJECTS

TILT - Today I Listened To

Established end-to-end user research and competitor analysis, ideation and task analysis. Defined a typography and color palette using moodboard. Upcoming stages are prototyping, wireframing, high fidelity designs.

StepUp - A reward based, habit forming app

Followed the HOOKED model and tools and techniques by Alberto Savoia. A strategic development based on Build - Measure - Learn. The most exciting aspect is to learn pretotyping techniques and design validation methods.

Ishan Joshi Photography - Website

Apart from traditional UX principles and methods, I am designing intuitive user interactions with the help of animations and color hues. Testing user interactions would be more fun.

Other projects can be found on - chinmay-joshi.com/work

EDUCATION

Thomas Jefferson University, Philadelphia, USA
MS - User experience and Interaction Design

AUGUST 2019 - DECEMBER 2020 (Expected)

University of Pune, Pune, India
M.Sc. - Computer Science

JUNE 2014 - MAY 2016

University of Pune, Pune, India
B.Sc. - Computer Science

JUNE 2011 - MAY 2014

SKILLS

End user research, market research, product and roadmap planning, feasibility study

Storyboarding, riskiest assumptions analysis, risky assumption validation moodboard, MoSCoW Analysis, design systems, component-based architecture

App pretotyping & prototyping, user flow, site flow, low and high fidelity wireframing, user flow validation, exposure testing, A/B testing

UX design, user interface design, interaction design, visual design, web application design, mobile application design

Project management, resource management and planning

CREATIVE STACK

Adobe Illustrator, Adobe XD, Figma, inVision, Sketch, Adobe Lightroom, sticky notes & sharpie

TECHNOLOGY STACK

HTML, CSS, JavaScript, React.JS, Backbone.JS, Ember.JS, Ruby on Rails, AWS Cloud, Serverless, SQL, MongoDB, Git, Jira, Trello

VOLUNTEERING

Mentors Without Borders - Helping students around the globe to become programmers using online collaborative classes.

Rails Girls - a workshop for women who are willing to enter the tech industry; where I taught how web apps work.