ROHINI MOHANDOSS

SUMMARY CONTACT

I am a passionate UX Designer with a background in web design / development who aims at invoking user delight, and brings method to madness by designing functional and creative UX. In my free time, I enjoy spending time with family, traveling and hiking.

Issaquah, WA mrohini07@gmail.com (858) 750 - 0282 www.mrohini.com

TOOLS & SKILLS

AxureXP Photoshop HTML5
Sketch InVision CSS3
Omnigraffle Bootstrap Javascript
Adobe XD JQuery

EXPERIENCE

GENERAL ASSEMBLY

UX DESIGNER Seattle, WA Nov 2016 – Current Full-time Immersive UX Design program that included 500+ hours of professional training over 10 weeks. I developed Home Improvement DIY App, Re-designed eCommerce site and a project with real client.

CDK GLOBAL

(formely an ADP Company), WEB DESIGN SPECIALIST Seattle, WA Sept 2012 – Nov 2016 Developed websites for auto dealers like GM, Lexus, BMW, etc., using CDK's content management system. I focused on not just meeting customer requirements but also helped them by advocating good design practices which led to high quality deliverables. I worked as a cross team liason, bridging communication gaps across multiple teams.

KRISANDKATE.COM

WEB DESIGN INTERN Mercer Island, WA Mar 2012 – Sept 2012 As an intern I was responsible for creating/editing graphics using Photoshop. Using Magento (an eCommerce platform), I created new products and configured content to display in the front-end. Prioritized tasks to meet daily deadlines for the "deal of the day" page.

EDUCATION

GENERAL ASSEMBLY

Seattle, WA Nov 2016 – Current

User Experience Design Immersive program

Hands on experience in User Research, Interaction Design, Prototyping and Usability Testing. Learnt design thinking skills, working in Agile environment, collaboration across teams and client relations.

BELLEVUE COLLEGE

Bellevue, WA May 2010 – Aug 2012

Certificate in Web Design.

Proficient in HTML,CSS, Javascript, Photoshop & Dreamweaver Built a website for a real client as a capstone project.

ANNA UNIVERSITY

Tamilnadu, India Aug 2002 – Jun 2006

Bachelor of Engineering (Computer Science).

Learnt the basics for Computer Science and Engineering including Operating systems, Programming languages, Computer Architecture, Database design, etc.,