

ABOUT ME

My goal as a designer is to create work that captivates, teaches and inspires. I am involved in many things—too many to list, but love the variety and challenges that come with every opportunity.



AKHIL
RAVEENDRAN | UX Designer

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ACHIEVEMENTS

Student Placement Representative
Department of Design,
IIT, Guwahati, 2013

Verizon CIO Performance Excellence
Award, 2015

Represented Johnson Controls, in an
International Conference conducted in
Dubai

UX SKILLS

Research

OVOC, Contextual Inquiry
Story-boarding, Persona Mapping
Stakeholder Interviews
Technology Trends

Concept

Customer Journey
Story Telling / Scenario building
Idea generation / Sketching
Conceptualization

Detailing

Information Architecture
System Overview Diagram
Architectural Diagrams
Physical Interaction Design

Deliverables

Product Prototyping
Detailed Design
Smart Prototyping

Software Proficiency

Adobe XD
Sketch
Axure RP
Photoshop
Invision
Zeplin
Jira
Confluence

EDUCATION

Indian Institute of Technology, Guwahati

Master of Design (M. Des) | 2012-2014

SCMS School of Engg & Technology, Cochin

Bachelor of Technology (B. Tech) | 2005-2009

EXPERIENCE

VMware | 2020-Current

I am part of the core team spearheading the effort to strategize a long-term vision of the VMware Workspace ONE ecosystem experiences in collaboration with product owners, engineering, and business to understand the needs in detail, creating simple user experience solutions that resolve complex customer activities.

HP | 2020 - 2020

I worked on innovating and integrating new technologies and design language into projects and activities within the HP Print Design organization. Collaborated with designers and development partners to design a consolidated user-centric strategy across HPs printer platforms and service offerings.

Honeywell | 2017-2020

Led the design for Total Connect 2.0, an app to control and manage home security system and automation devices. I was responsible for iterative User-centred design process and conducted ethnographic research, prototyped, tested and delivered rapid solutions and demonstrated the design justifications to the business. I've worked collaboratively with engineering in an agile software development environment and provided great product solutions.

Verizon | 2014-2017

I have worked on the redesign of the Verizon Enterprise Cloud Console, a responsive website for the creation and management of virtual cloud spaces. I worked closely with the team of researchers, business and leadership and provided technical solutions to a wide range of complex problems. We have created a streamlined design under various constraints.

INTERESTS



CINEMA



TRAVELLING



SKETCHING