

Ashwin Vinu

UX/UI Designer

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6th August 1996

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Education

Google UX Design Professional Certificate
Coursera and Google
August 2022

B.E in Electronics and Instrumentation Engineering
RV College of Engineering
Bangalore, India 2014 - 2018

CGPA: 9.13
Secretary - International Society of Automation (ISA)
Core Member, Host - RV QuizCorp
Playwright - "Lamb to the slaughter" adaptation
Filmmaker - Lenspective

Software	Skills
Figma	UX Design
Illustrator, XD	UI Design
Canva	Visual Design
HTML, CSS	Interaction Design
React JS	Front end Development
Angular	Critical thinking
JavaScript	Presentation
Typescript	Communication
Powerpoint	Problem solving
Visio	Collaboration

Achievements

Winner - Siemens Designathon 2019
Gold Idea - Siemens DF AI/ML Expo 2019
Best Project RVCE, EIE Department 2018
Quarter Finalist - RoboWars IIT Bombay 2015

Languages Known	Hobbies
English	Film making
Malayalam	Graphic Design
Tamil	Creative Writing
Hindi	Sketching
Kannada	Music Production
	Quizzing

Experience

UI Engineer, Full Stack Developer Cisco Systems
Firepower Dev
Bangalore, India March 2021 - Present

Contributed to front end, full-stack development of several features in Cisco's proprietary firewall management application "Firepower Management Center".

Implemented high fidelity designs shared by the UX team and implemented EIGRP Protocol feature in Cisco's "Firepower Management Center" application. This required establishing a working relationship with the UX team which involved the exchange of technical information, design consultations and demonstrations.

UI Engineer, Full Stack Developer SIEMENS Technology and Services
SIMATIC Edge
Bangalore, India July 2018 - March 2021

Contributed to front end, full-stack development of industrial web applications for Edge Computing, powered by SIEMENS Industrial Edge.
Consulted with User Experience team and implemented High Fidelity mockups as web applications.
Produced High Fidelity Design mockups, rapid prototypes and interaction design for several applications and features in Edge computing enterprise web applications.

Student Intern Indian Institute of Science
ICER - Brayton Cycle SC02 Loop Thermal Power Plant
Bangalore, India August 2017 - June 2018

Produced High Fidelity interactive prototypes for the thermal powerplant dashboard, which was selected from several submissions from the students involved in the project. The overall design of the dashboard was based on this design.
This was also implemented using NI LabVIEW, in a team of four final year engineering students.

Student Intern SIEMENS Technology and Services
TIA Teamcenter
Bangalore, India June 2016 - July 2017

Produced High Fidelity mockups and working prototypes developed in C# for the SIEMENS Teamcenter demo application.