

# Chandini Shaik

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## EDUCATION

### Google UX Design Certificate

// April 2023 - July 2023, Online

Completed a rigorous training designed for entry-level job readiness. 15 modules included topics like: UX research fundamentals, inclusive design, low-fidelity and high-fidelity prototypes, and tools like Figma and Adobe XD. Completed hands-on projects and developed a portfolio including 3 projects to receive the certificate.

**Portfolio link :** <https://chandinibasha.github.io/UI-UX-Portfolio/>

**Google UX Design Certificate:** [Google UX Design Certificate - Credly](#)

### BTech Graduation

// August 2017 - September 2021, IIIT RK Valley

Graduated with 8.5 GPA. Active member of Student Welfare Association and Robotics Club.

## EXPERIENCE

### UI Developer Innominds Software Private Limited

// September 2021 - PRESENT

As an experienced UI developer with a strong background in both Angular and React frameworks, I have spent the past two years working on diverse projects that showcase my proficiency in front-end development. I possess a comprehensive skill set encompassing JavaScript/TypeScript, HTML/CSS, responsive web design, version control (Git), and testing frameworks (Jest, Jasmine).

### Software Development Intern iB Hubs

// July 2019 - July 2021

During my enriching two-year internship, I immersed myself in frontend technologies and actively applied them in a variety of projects. Through hands-on experience, I honed my skills in web development, mastering essential tools such as HTML, CSS, and JavaScript. Throughout the internship, I successfully contributed to multiple projects, designing engaging user interfaces and implementing cutting-edge features.

## SKILLS

### Technical

HTML & CSS // Angular // ReactJs // TypeScript // JavaScript // Bootstrap // Angular Material

### UI/UX Design Tools

Adobe XD // Figma // Adobe Photoshop // Adobe Illustrator

## **User Research**

Conducting user interviews // Creating user personas // User journey mapping // Usability testing // A/B testing // Card sorting

## **Interaction Design**

Wireframing // Prototyping (low-fidelity and high-fidelity) // Information architecture // Gestalt principles

## **Visual Design**

Typography // Color theory // Layout design // Iconography // Visual hierarchy // Responsive design