

Sukanya Dutta

Senior Front end Developer

Profile

Dynamic UI Developer with 6 years of experience shaping innovative front-end solutions for leading companies. Skilled in Angular, React, and Bootstrap, I've led the development of user-friendly interfaces and optimized front-end architectures, driving seamless user experiences. I have a proven track record in collaborating with business leaders, contributing creative ideas, and ensuring high-quality deliverables. Proficient in Agile methodology, unit testing, and version control,

Details

India

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Links

[LinkedIn](#)

[GitHub](#)

Skills

Redux

Css

Html5

Javascript

Angular

ReactJs

MicroFrontend

Cascading Style Sheets (CSS)

Jasmine

TypeScript

Agile Methodology

Software Version Control

Languages

English

Hindi

Bengali

Hobbies

Amateur Athlete, Yoga, Strength Training

Employment History

UI Developer at PwC, Kolkata

November 2021 — Present

Project Name: Samsung Axis Credit Card

Role: UI Developer

Domain: Digital/Banking

Responsibilities:

- Architected and developed a comprehensive credit card application for Samsung in collaboration with Axis Bank.
- Engaged with business leads from Samsung, contributing innovative ideas and developing a robust front end integration
- Proactively involved in all phases of application development, ensuring high-quality deliverables.
- Enhanced project features using Angular, driving project success and user satisfaction.

Project Name: HALO (Internal Audit)

Role: UI Developer

Domain: Finance

Responsibilities:

- Led the development of a cutting-edge data transformation application, providing functionalities akin to Excel for audit files.
- Developed data-driven SEO initiatives, increasing website traffic by 25% and enhancing online visibility.
- Used React, Redux and different optimization techniques to enhance UI experience and enhance the application performance.
- Led the team in understanding the internal business processes, effectively communicating possibilities to the product owner, and contributing ideas to enhance application robustness.
- Implemented SignalR for an interactive and dynamic application experience.

UI Developer at Infosys, Bengaluru

July 2018 — October 2021

Responsibilities:

- Developed user interfaces that were cross-browser and device compatible, ensuring a consistent user experience across platforms
- Masterfully developed UI pages using Angular 8/11, HTML5, CSS3, TypeScript, and Bootstrap, delivering high-quality user interfaces.
- Created reusable UI components that allowed for faster development and reduced development time.
- Developed front-end architecture that improved scalability and performance of the website
- Developed and implemented user-friendly navigation that improved user experience and decreased bounce rate.
- Utilized version control to ensure code integrity and maintain version history
- Proactively resolved data and code bugs during SIT, UAT, and production stages, ensuring flawless application performance.
- Pioneered several React projects, developing sophisticated components and managing state effectively with Redux.

Education

B.Tech in Electronics and Instrumentation, College of Engineering and Management, Kolaghat

August 2014 — January 2018

Graduated with grade 8.68

ISC (Higher Secondary Education), Holy Home

April 2013 — April 2014

Passed with 76 percent marks

ICSE (Secondary Education), Gospel Home

April 2011 — April 2012

Passed with 81 percent marks