

Megholova Mukherjee

SOFTWARE ENGINEER

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Summary

Current Software Engineer at Coinbase. 5+ years experience working with front end technologies. Enthusiastic about web development and learning new front end frameworks and technologies.

Skills

Front-end React.js, HTML5, CSS, SCSS, Redux, Node.js
Programming JavaScript, TypeScript
Languages English, Hindi, Bengali

Experience

Coinbase

SOFTWARE ENGINEER

Bangalore, India

Nov 2021 - Present

- Responsible for feature development and bug fixes on the Support section of Coinbase retail app (React native).
- Responsible for feature development and third party integrations for Support section of Coinbase website (React).

Agara

LEAD SOFTWARE DEVELOPMENT ENGINEER

Bangalore, India

Jan 2021 - Nov 2021

- Responsible for the entire front end of the B2B SAAS platform of Agara (React.js).
- Developed entire onboarding flow on the UI of the app for the SAAS platform.
- Developed a canvas on the SAAS app for creating custom workflows for different use cases.

Agara

SOFTWARE DEVELOPMENT ENGINEER

Bangalore, India

Sept 2019 - Jan 2021

- Developed agent voice support UI with dashboard view of live calls which included live ML predictions on screen and case resolution flows (React.js).
- Responsible for email support UI with queue based dashboard for individual agents and case resolution flows (React.js).

Baker Hughes

SOFTWARE ENGINEER

Bangalore, India

Sept 2018 - Aug 2019

- Worked as a part of the Rule-Engine team which was responsible for creating rules for assets (sensors) and generating alerts based on events generated for those rules.
- Developed Rule-Updater microservice (Core Java) which was capable of updating rules based on threshold changes.

Meredith Corp. (Time Inc.)

SOFTWARE ENGINEER

Bangalore, India

July 2016 - Sept 2018

- Responsible for building UI components (React.js) on a photo uploader tool which was built for editors of various Time Inc. brands to create and publish contests on the brand websites
- Responsible for implementing a real time trending system algorithm (MySQL stored procedures) for entire Time Inc. content.
 - Team received Innovation Award in March 2017 from Time Inc. for this project.
- Responsible for developing REST API endpoints (Java) for a video recommendation system for my team.
 - Received Spot Award in December 2016 for this project.

Education

University of Calcutta

M.TECH IN COMPUTER SCIENCE AND ENGINEERING

Kolkata, India

2014 - 2016

- Consolidated percentage of marks - 81.7

University of Calcutta

M.SC. IN COMPUTER AND INFORMATION SCIENCE

Kolkata, India

2012 - 2014

- Consolidated percentage of marks - 81.7

St.Xavier's College

B.SC. IN COMPUTER SCIENCE

Kolkata, India

2009 - 2012

- Consolidated percentage of marks - 81.9