

# Poulami Mukherjee

Programmer Analyst at CTS

I am a self-motivated and self-taught professional who loves to code. Looking forward to getting an opportunity to apply my technical skills as a Full Stack MERN Developer.

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[PoulamiMukherjee97 \(github.com\)](https://github.com/PoulamiMukherjee97)



## EXPERIENCE

Cognizant Technology & Solutions, Kolkata  
Programmer Analyst

08/2021 -Present

- Worked on Migration of two Web Applications from JSP to ReactJS, Redux , improved UX using React-Bootstrap, SASS and Flex.
- Development of screen-reader accessible components, tested using NVDA screen reader
- Responsive web design
- API endpoint integration, Message catalogue Integration and AEM Headless integration
- TDD code written
- Redux state management, Redux Thunk Middleware implementation

## EDUCATION

Bachelor of Technology  
St. Thomas' College of Engineering & Technology,  
Kolkata

07/2016 - 08/2020

Overall DGPA-9.6

Courses

-Information Technology

12th/Intermediate

Assembly of God Church, Kolkata

04/2015 - 04/2016

Score-92.5

Specialization

-Pure Science

10th/Intermediate

Julien Day School, Kolkata

04/2013 - 04/2014

Score-95

## CERTIFICATION

1. Microsoft Azure Certification on AZ-900

## SKILLS

REACT JS	NODE JS	JAVASCRIPT	CSS
TYPESCRIPT	HTML	BOOTSTRAP	
MICROSERVICES	RESTful Services	SASS	
Angular 2	MongoDB	JAVA	C++

## PERSONAL PROJECTS

1. ReviewBaba- <https://review-baba.web.app/>
  - Web Application for displaying Movie Review, Filtering movies based on genre and searching movies by name
  - Data integration done using Node Js
  - MongoDB Schema defined to store movie
  - UI developed using React Js, Redux
2. Indian Oil Retired Officers' Association- <https://indianoilretiredofficersassociation.com/>
  - Web Application for Retired Officers of Indian Oil, For New Member Signup, Meeting Updates, Yearly Agenda Update, etc.
  - UI development through React reusable Components
  - Serverless AWS Account integration, Data Storage using DynamoDB
3. CodersShine - <https://codersshine.web.app/>
  - Online Learning Platform that includes Student Signup for multiple courses, Course Information, etc
  - Web crawler integration, Search Engine Discoverable
  - Backend deployed using Heroku, Hosting done Through Firebase

## ACHIEVEMENTS

1. CTS IGNITE HACKATHON 2022- Winners(Team)