

# JYOTI PRAVO PAL

SOFTWARE ENGINEER

#### CONTACT



Tinkari Ghosh Road, SuriPara, Bolpur, West Bengal - 731204

https://github.com/Logan2406/

#### **TECHGNICAL SKILLS**

- Web Development
- Database
- BI Tools

#### LANGUAGES

JavaScript Java

HTML SQL

CSS

#### FRAMEWORKS & LIBRARIES

React JS

- Express JS
- Spring Boot
- MySql
- React Native

#### PERSONAL PROJECTS

NewCoffeeHouse

A restaurant website built using:

React Js  $\longrightarrow$  Frontend Node Js  $\longrightarrow$  Backend

MySQL → Database

www.newcoffeehouse.herokuapp.com www.newcoffeehouse.herokuapp.com

MyCuteDemoClock

A npm package for digital clock and date, created using React JS

https://libraries.io/npm/mycutedemoclock

BookStore App

A local Library Management app using React Native and the Admin section is created using Electron Js for Desktop

React Native Mobile App Electron + React Admin MySQL Database Express JS Backend

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#### **PROFESSIONAL PROFILE**

An independent and self-motivated employee looking for an developer position as Full-Stack Developer where I can utilize the extensive knowledge I have gained during my course and experience.

Well versed in JavaScript Libraires for both Frontend and Backend



#### **EDUCATION**

#### **B. Tech in Computer Science Engineering**

BP Poddar Institute of Management and Technology WBUT

(2016 - 2020)

#### XII Standard

Kendriya Vidyalaya, Nangal Bhur CBSE (2014-2015)

#### X Standard

Army School, Kandrori CBSE (2012-2013)

#### **EXPERIENCE**

## Internship at Cognizant

Role - Intern (Full Stack Developer)

Duration: 4 Months (Jan 2020 to May 2020)

- Created a Online Food Store using:
  - HTML & CSS
  - Java Spring Boot
  - MySQL

### Full Time Employee at Tata Consultancy Services

Role - Developer (Assistant System Engineer)

Year of Experience: 1.4 + years (April 2021 - Present)

- Created a website using React JS for embedding the Tableau Dashboards and also created Dashboards
- Created a website using React JS for showing the documents uploaded by user and getting the document after processing from the AWS. (OCR Project)