

# ABHISHEK PUGALIA

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Kolkata, India

## EDUCATION

**JADAVPUR UNIVERSITY**  
B.E. IN CIVIL ENGINEERING  
2018-22 | Kolkata, India  
CGPA: 8.92

## LINKS

Github : [apthebest](#)  
Linkedin: [abhishekpugalia22](#)

## SKILLS

### Web:

- ReactJS
- Javascript
- Spring

### Programming Languages:

- C++
- Java

### Database:

- MySQL

## ACHIEVEMENTS

850+ Problems solved on  
leetcode

## LANGUAGES

English

Hindi

## WORK EXPERIENCE

**ACCENTURE** | Advanced Application Engineering Analyst  
Dec 2022- Present | Kolkata , India  
Working in application support and maintenance team where I am responsible for end to end api testing and log analysis to ensure that all the apis are up and running .  
**Tech Stack used:** Splunk, Postman, Appdynamics , Java, Rest APIs, AWS.

## PROJECTS

### SAMANBAZAAR ECOMMERCE WEBSITE

Github link: <https://github.com/apthebest/SamanBazaar>

- Designed a responsive e-commerce UI with React.js, HTML, CSS, and JavaScript.
- Utilized **React Router** for seamless navigation among multiple pages.
- Utilized **context api and useContext hook** for centralized state management.
- Developed detailed single item pages, allowing users to add items to their shopping cart directly.
- Incorporated user feedback features, including product reviews and ratings.
- Ensured responsive design for a consistent experience across devices.
- Contributed to a comprehensive and user-centric shopping experience.
- Elevated the website's user experience and functionality.

### EMPLOYEE MANAGEMENT SYSTEM

Github link: <https://github.com/apthebest/EmployeeManagementSystem>

- Developed a microservice using Spring Boot for efficient CRUD operations (Create, Read, Update, Delete) on employee data via RESTful APIs.
- Implemented **secure user authentication and registration** to control access to the EMS platform.
- Designed a **dynamic web application** with **Spring MVC** for user-friendly employee management.
- Enabled seamless viewing, addition, modification, and deletion of employee records.
- Utilized Java, Spring Boot, Spring MVC, RESTful APIs, and MySQL database technologies.