# ARGHYA DUTTA

STUDENT | DEVELOPER | GitHub | LinkedIn

## Contact

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## Education

2021 - Present
**B.Tech, Computer Science Engineering**
RCC Institute of Information Technology (RCCIIT)

2019 - 2021
**Higher Secondary (XII), Science**
Hindu School
Percentage - 94%

## Skills

**Programming Languages**
Python, C, C++, HTML, CSS & JavaScript

**Libraries / Frameworks**
React, Express, Django, Bootstrap, Tailwind CSS

**Database**
MongoDB

**Tools / Platforms**
VS Code, Replit, Firebase, Git & GitHub

## Language

**Bengali**

**English**

**Hindi**

## Experience

**July 2023 - Present**
Google Developer Student Club (GDSC), RCCIIT
**GDSC Team Lead**

**March 2022 - Present**
RCCTechz | The official Coding Club of RCCIIT
**Web-Development Domain Lead**

## Projects

**stockXplore | Link**                     React.Js, Django, Machine Learning
- Web-app to predict the stock price of next 30 days of a stock.
- I worked in this project as a backend engineer to integrate the ML model into server, built RESTful APIs and connect them with frontend.

**Rotaract Club of RCCIIT | Link**         React.Js, Bootstrap, AWS APIs
- The website of my college, RCCIIT's Rotaract Club.

**Note Taking Web-app | Link**             MERN Stack, Tailwind CSS & JWT
- A note-taking web application made with CRUD operation functionality and JWT Authentication for users.

**Food Delivery App | Link**               ReactNative, Redux, Tailwind CSS
- A cross platform Food delivery mobile app. UI is inspired from Deliveroo.

**RCCTechz Admin Dashboard | Link**        React.Js, Bootstrap & Firebase
- This is the authenticated dashboard only for the admins of the club **RCCTechz.**

## Certifications

IBM Z Xplore: Concepts , issued by **IBM**

React.js Essentials Bootcamp , issued by **LetsUpgrade**

Problem Solving (Basic), issued by **HackerRank**

## Achievements

**SEPTEMBER 2022:**
- Certified for securing the first position in 'Webify' and third position in 'Tech-C', the tech competitions organized under the technical fest, INNOVATION, by the CSE Department of RCCIIT.

**JULY 2022:**
- Secured the fourth position in Webify'22, a front-end web development competition, organized by RCCTechz.