

DEBDUT CHOWDHURY

<https://debdutchowdhury.netlify.app>

Aspiring Front-end Web Developer



9800389793



debdut.chowdhury.official@gmail.com



Hijuli, Ranaghat, Nadia, WB, 741201

EDUCATION

- ❖ **B.TECH in EE**
MAKAUT (2016 – 2020)
CGPA : 6.43
- ❖ **HIGHER SECONDARY (12th)**
WBCHSE (2015 – 2016)
Aggregate : 55.6%
- ❖ **SECONDARY (10th)**
WBBSE (2013 – 2014)
Aggregate : 63.57%

EXPERIENCE

- ❖ **DeepCompute**
Internship
Aug 2021 – Oct 2021

PROFILES



LinkedIN
[in/debdut-chowdhury-111a54166/](https://www.linkedin.com/in/debdut-chowdhury-111a54166/)



Github
[/DebdutChowdhury](https://github.com/DebdutChowdhury)



Hackerrank
[/debdut_chowdhur1?hr_r=1](https://www.hackerrank.com/debdut_chowdhur1?hr_r=1)

ABOUT

I design and code beautifully simple things, and I love what I do.
I'm quietly confident, naturally curious, and perpetually working on improving my chops at solving problems at a time.

RELEVANT SKILL

- **Programming** : Python3, Java, C
- **Web Development** : ReactJS, Redux, HTML5, CSS3, JavaScript
- **Backend Development** : NodeJS, Express.JS
- **Query** : GraphQL
- **Data Analysis** : Pandas, Numpy
- **Database** : MySQL, MongoDB

LICENSES & CERTIFICATIONS

- Python Data Structures at [University of Michigan & Coursera](#)
- Object Oriented Programming in Java at [University of California San Diego & Coursera](#)
- Programming for Everybody (Getting Started with Python) at [University of Michigan & Coursera](#)
- Bash Scripting and Linux Terminal Commands at [BridgeLabz Solutions](#)
- Hands on Programming and GIT skills at [BridgeLabz solution](#)

PROJECTS

Online Bookstore Application (FrontEnd)

This project is based upon selling books online where all books is there user can purches that book.

- Design and developed login, registration and user dashboard.
- Design and developed add to cart features.
- Tech used : ReactJS, Redux, Axios
- Github link :
 - Frontend : https://github.com/DebdutChowdhury/BookStore_WebApplication

Fundoo Note (FrontEnd)

Clone of Google Keep Web Application

- Developed the functionalities as per google keep web application.
- Developed to create notes as well as create labels for notes.
- Developed to delete notes as well as archive notes.
- Developed to change the color of notes as well as remove labels from notes and many more.
- **Tech used** : React.JS
- Github link :
 - Frontend : https://github.com/DebdutChowdhury/Fundoo_Notes

DEDOT CHOWDHURY

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LINGUISTIC PROFICIENCY

- ✓ Bengali (Read, Write, Speak)
- ✓ English (Read, Write, Speak)
- ✓ Hindi (Speak)

STRENGTH

- Keen to learn new skills
- Analytical mind and Positive Attitude
- Adjustable to changing environment
- Communication to responsibilities
- Honest and trustworthy

HOBBIES

Travelling, Photography, Chess,
Gardening, Outdoor Games

PROJECTS

Employee Payroll Web Application (FrontEnd And Backend)

The project is based on add Employee data

- Developed to add Employee details to the database.
- Developed to delete employee from the database.
- Developed to delete notes as well as archive notes.
- **Tech used** : HTML5, CSS, JavaScript, Node.JS, MongoDB
- Github link :
 - **Frontend** :
https://github.com/DebdutChowdhury/Employee_Payroll_WebApp
 - **Backend** :
https://github.com/DebdutChowdhury/Employee_Payroll_Backend

Airline Reservation System (FrontEnd And Backend)

Develop a airline ticket reservation system

- Developed to create registration page and login page with validation.
- Developed to dashboard page where we can get ticket.
- Developed to confirm ticket page.
- Developed to backend using nodejs for login and registration part.
- Developed to frontend for get user data and store in the mongoDB.
- API: developed using node.js jwt package for login service
- **Tech used** : React.JS, Node.JS, MongoDB, JavaScript
- Github link :
 - **Frontend & Backend:**
https://github.com/DebdutChowdhury/Airline_Reservation_System

ECOMMERCE (FrontEnd And Backend)(Working)

This project is based upon selling products online where sellers can list their product and request admin for approval. Once product get approval from the admin then the user can purchase that book.

- Developed to home page where we can get all products.
- Developed to navbar where we can access all product, about, login page and search product.
- Developed to backend for admin and user also for product and order products.
- API: Developed using node.js jwt package for login service
- **Tech used** : React.JS, Node.JS, MongoDB, JavaScript
- Github link :
 - **Frontend & Backend:**
https://github.com/DebdutChowdhury/ECOMMERCE_MERN_PROJECT

ACHIEVEMENTS

- Hackerrank Badges :

