

# Debaditya Das

<https://debaditya.herokuapp.com>

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## EDUCATION

### TECHNO INTERNATIONAL NEWTOWN

#### B.TECH IN ELECTRONICS & INSTRUMENTATION ENG.

July 2019-July 2023 |  
Kolkata

Cum. GPA: 9.2 / 10.0

### HOLY GARDEN MODEL SCHOOL

Passed out: May 2018 |  
Berhampur, India

### DON BOSCO SCHOOL

Passed out: May 2016 |  
Siliguri, India

## LINKS

Facebook:

<https://www.facebook.com/DebadityaDas1999>

GitHub:

<https://github.com/dasdebaditya>

LinkedIn:

<https://www.linkedin.com/in/debaditya-das-5240a01a6/>

## COURSEWORK

Database Management  
Systems

Computer Networks

Data Structures and Algorithms

## SKILLS

### PROGRAMMING LANGUAGES

C++ • C • JavaScript

JavaScript • CSS • HTML

Familiar with:

Python

## TECHNOLOGIES:

ReactJS • NodeJS • DBMS • Operating Systems • Data Structures and Algorithms • Bootstrap

## EXPERIENCE

### AMONGWINGS | REMOTE SOFTWARE ENGINEERING INTERN

July 2020 - October 2020 | Madrid, Spain

- Worked on the main website using ReactJS.
- Worked on its styling, adding components and animations.

### KPITALINK | REMOTE SOFTWARE ENGINEERING FREELANCER

Jan 2021 - Feb 2021 | Miami, FL

- Designed their website.
- Worked on its modifying & adding components and animations.

## PROJECTS

### TESLA WEBSITE CLONE | Visit: <https://tesla-clone-debaditya.herokuapp.com/>

A Fully Responsive website with React Redux, React Styled Components, React Animations (React Reveal).

### E-COMMERCE WEBSITE |

GitHub: <https://github.com/dasdebaditya/ecom>

Building an E-commerce website using MERN stack.

## ACHEIVEMENTS

**2018** Published a Book at Amazon "Welcome to the Miniature world of Wonders: The Arduino"

**2020** Cleared Hacktober Fest Organised by Intel

**2021** Again Cleared Hacktober Fest Organised by Intel

**2022** Patent Published for my Invention