

Debika Basu

debika-portfolio.vercel.app

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EDUCATION

BRAINWARE UNIVERSITY

BTECH

July 2024 | India

WOMENS' POLYTECHNIC KOLKATA

DIPLOMA | CSE

July 2019 | India

LINKS

Portfolio:// [debikabasu](#)

Github:// [debikabasu](#)

LinkedIn:// [debikabasu](#)

SKILLS

PROGRAMMING

Over 10,000 lines:

HTML • CSS • JavaScript • React.JS •
Material UI • Redux • MySQL • SQL •
MongoDb

Familiar:

OOPS • C • Java • Data structure and
algorithm • Operating System

OTHER

Git • GitHub • Vs Code • Linux •

MEMBER

2023 Core Member GDG Cloud Kolkata

Core Member Google DSC - Brainware
University

EXPERIENCE

Total Experience - 6 months

BASKETHUNT PVT LTD | WEB DEVELOPER

(Internship)

November 2022 - January 2023 | Remote

- Worked in ecommerce domain and improved leads to customer by 22 into React.
- Working upon creating BasketHunt's own website.
- Used moodle API to integrate in management system.

PROJECTS

E-KARTCOM | MERN STACK PROJECT

Checkout [live project](#) . [GitHub](#).

- An Ecommerce website basically a flipkart clone that refers to buying and selling the products.
- React and Material UI are being used as framework.
- Integrated Paytm payment gateway integration to show dummy payment operation.
- All the data are dynamically shown and fetched from MongoDB using express. Tech Used: **React, Express, NodeJS, Redux** | Database : **MongoDB**

SORTING VISUALIZER | HTML CSS JS BASED PROJECT

Checkout code on [live project](#) . [GitHub](#).

- Sorting Visualizer is a Web application which implements various Sorting Methods like **Merge Sort, Quick Sort** etc and shows every step by animation.
- Used Document Object Model(DOM) to use and manipulate the objects. Tech Used : HTML , CSS , **JavaScript**

LIVE DEV PORTFOLIO | REACT.JS PROJECT

Checkout [live project](#) . [GitHub](#).

VOLUNTEERING

GOOGLE DEVELOPER GROUP CLOUD KOLKATA

Checkout [CCD Website](#).

- Implemented **session model, schedule model** using Python and manage dependancy with each other
- Optimized speaker model and its dependancy with other models
- Implemented ticketing model where total **2784 tickets** sold without any server issue