DEBANJIT SENGUPTA
Front-End Developer

- 📞 +91 8697596886
- ✉ debanjitsengupta@yahoo.in
- in https://www.linkedin.com/in/debanjit-sengupta/
- ⌨ https://github.com/darth-rik
- 🌐 https://debanjit.netlify.app
- 📍 Kolkata, India

ABOUT ME

Hello, I'm Debanjit and i'm a passionate and hardworking individual in love with the Javascript language. I care about the code I write and I'm always trying to learn new technologies.

I don't view Web Development as "just another job", but as a challenge for me to continually learn and improve my skills in order to create high quality websites and applications.

I'm currently looking for an opportunity to work in an environment that will help me progress into a Full Stack Software Developer role.

KEY SKILLS

`Strong work ethic` `Communication` `Time management` `Javascript` `HTML5` `CSS3` `ReactJS` `NodeJS` `Git`

TECHNICAL SKILLS

- **Front-End**: HTML5, CSS3, JavaScript, React.js, SASS
- **Back-End:** Node.js, MongoDB,
- **Frameworks**: Material-UI, Tailwind CSS, Express.js
- **OS**: Windows, Linux
- **Design**: Figma

PROJECTS

StringZ

A social media site for musicians.
Live Demo: https://stringz1.herokuapp.com
Technologies used:
- **Front-End:** React.js, Redux, Material-UI
- **Back-End:** Node.js, Express.js, MongoDB

Key Features:
- **User Authentication:** Users can register and login to their accounts. Authentication has been implemented with the help of *JSON Web Token*
- **Create Profile:** Users can create and edit their profiles. They can also upload profile pictures of themselves. *Cloudinary* media storage platform has been utilized in hosting the images
- **Notifications:** A notification system has been implemented that notifies the user when their post has been liked or commented on.
- **Search:** Users can search for other users by their artist or band names and can also view their profile

FoodHunt

A web app to search for amazing recipes from around the world.
Live Demo: https://food-hunt.netlify.app
Technologies used:
- **Front-End:** React.js, React's Context-API, Tailwind-CSS

Key Features:
- **Auto-Suggest Menu**: As the user types into the search bar, an auto-suggest menu opens up helping the user to quickly select a recipe
- **Sort and Filter:** Users can sort and filter the recipes list to further narrow down their search
- **Favourites**: Users can add their favourite recipes to the favourites page. Recipes are saved in the browser's *Local Storage*

Todo

A web app to organize daily tasks.
Live Demo: https://todo-app-xtra.netlify.app
Technologies used:
- **Front-End:** Javascript, HTML5, CSS3

Key Features:

In addition to the basic features of a to-do application. Some enhanced features implemented are as below:
- **Dark Mode**: Users can choose between dark and light modes
- **Clear Completed:** Users can clear all the completed tasks by clicking this button
- **Drag and Drop:** Users can rearrange todos by dragging and dropping them however they like

EDUCATION

M.A.	Jun '13 - Jun '15
Rabindra Bharati University	Kolkata, IND

ADDITIONAL INFORMATION

- **Languages**: English, Bengali, Hindi