

Dipto bakshi

frontend developer



Career Objective

I kill it at front-end development using HTML, CSS (including the latest stuff like CSS Grid Layout and Flexbox), and JavaScript. I know my way around modern frameworks like React, Bootstrap, and Tailwind CSS so I can make slick and responsive web apps. On the back-end, I've got skills in Node.js and Express.js, plus experience working with databases like MongoDB and Cloud Firestore through Firebase. I'm all about that version control with Git and GitHub, and I work like a boss in Visual Studio Code. I'm pumped to bring my tech skills to the table in a team setting to come up with fresh solutions together.



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Shanthia , Pabna, Bangladesh



<https://www.linkedin.com/in/dipto-bakshi>



Education Background

Punduria High School, Santhia, pabna.

Science, SSC pass(2021)
2019 - 2020

Nakalia Monjur Kader Degree College

Humanities , HSC pass(2023)
2021-2022

National University, BD

BSS Degree(pass)
running



Professional Skills

- **Front-End Development:** HTML5, CSS3, React.js, JavaScript, Tailwind CSS, Bootstrap, Next.js
- **Back-End Development:** Node.js, Express.js, Reaper
- **Database Management:** MongoDB, Mongoose, SQL, NoSQL
- **State Management:** Redux
- **Development Tools:** Git, GitHub, Figma, Vercel, Netlify



Courses

Programming Hero

Course Details :

- Complete Web Development Course With Jhankar Mahub
- Next Level Web development



Projects

Projects Name : Pet-Supremacy

Description:

Pet-Supremacy is a pet care and adoption platform that allows users to view available pets for adoption, get detailed information about them, and apply for adoption. The platform has two

roles :

Admin: Manages the pet listings, user management, and controls the adoption process.

User: Browses available pets, applies for adoption, and interacts with the platform for pet-related information.

The website is built with a user-friendly and responsive design, making it easy to navigate for both users and admins.

Technologies Used:

- **Frontend:** React.js, React Awesome Slider (Image Gallery), React Hook Form (Form Handling), Firebase (User Authentication)
- **Styling:** Tailwind CSS, DaisyUI (UI Components)
- **Backend:** Node.js, Express.js (API Services), MongoDB (Database), CORS (Cross-Origin Requests), dotenv (Configuration Management)
- **Data Exchange:** Axios (API Calls)
- **Build Tool:** Vite (Fast Build Tool)

Features:

Admin Panel :

- Manage pet listings (add, update, delete pets).
- View adoption requests and approve/reject them.
- User management (view user profiles and their adoption history).
etc

User Panel :

- Browse and filter pets available for adoption.
- Apply for adoption and track application status.
- View detailed pet information and images.
etc

Your Contribution:

I worked on both the admin and user panels.

For the user panel, I created the browsing and adoption functionalities using React.js and Axios for API calls.

I also integrated Firebase for user authentication and MongoDB for storing pet and user data.

Admin password : 12345678

Admin email : diptobakshi72@gmail.com

Live link : [Pet-Supremacy Live](#)

Git clien link : [Git clien link](#)

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Leanguage

- [Bangla \(native\)](#)
- English (Working Proficiency)
- [Hindi](#)