



# Md Abiribah Ullas

## Front-End Developer & UI/UX Designer

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<https://github.com/abiribahullas7766>

<https://dribbble.com/ullas7766>

<https://md-abiribah-ullas.netlify.app/>

An enthusiastic and detail-oriented Frontend Developer with proficient knowledge in HTML and CSS, as well as third-party libraries such as jQuery, Angular, and React. Seeking to utilize my technical skills and expertise to provide value to the employer and contribute to successful projects both today and in the future. Aiming to take on new challenges and utilize my coding and debugging skills for developing new features and enhance the overall user experience.

## Skills

**Languages:** JavaScript • Node.js • Python • HTML • CSS

**Expertise:** React.js • Express.js • Tailwind CSS • Bootstrap • Flask • MongoDB • PostgreSQL • Stripe

**Familiar:** Material UI • Next.js • Django • MySQL • Numpy • Pandas • Adobe XD • Figma

**Technologies:** Vs Code • Py-Charm • Firebase • Version-Control • Git

## Education

### **B.Sc in Southwest Forestry University , China**

**Major:** Computer Science and Information Technology

**CGPA** - 3.45    **Passing:** 2022

### **Govt Shahid Bulbul College,Pabna**

**Subject:** Science

**GPA** - 3.58    **Passing:** 2017

### **Pabna Collectorate Public School & College**

**Subject:** Science

**CGPA** - 4.67    **Passing:** 2015

## Work Experience:

### Internship - Front-End Developer

Wise zone, China

- Developed front-end user interfaces for complex web applications using HTML, CSS, and JavaScript.
- Collaborated with web designers and back-end developers to ensure the web applications met customer requirements.
- Implemented user authentication, API integration, and third-party payment systems.
- Optimized websites for maximum speed and scalability.
- Ensured compatibility with various browsers and devices.

## **Projects**

### **Infinity-Mart E-commerce with React and Redux Toolkit**

- Developed an e-commerce website using cutting-edge technologies such as React and Redux for the frontend.
- Key features include a user-friendly interface, secure user authentication, and seamless shopping experience.
- Utilized Redux for efficient state management, ensuring consistency across components and enhanced performance.
- Employed React to create dynamic and interactive elements, resulting in a smooth and responsive user journey.
- Implemented powerful search functionalities, allowing users to find products based on various criteria.
- Included a secure payment gateway for a safe and trustworthy transaction process.
- Enabled users to track their orders, providing updates on shipping and delivery status.
- Ensured optimized database queries for quick retrieval of product information.
- Utilized responsive web design techniques for compatibility across various devices and screen sizes.

**Live Site:** <https://infinitymart.netlify.app/>

### **Portfolio Website With Vanilla Js**

- Portfolio Website project developed using HTML, CSS, and vanilla JavaScript
- Designed and implemented a visually appealing and responsive website layout
- Integrated smooth scrolling functionality to improve user experience
- Developed a dynamic navigation menu for easy navigation throughout the website
- Included sections such as About Me, Projects, Skills, and Contact to showcase relevant information
- Created an interactive image gallery to display portfolio projects
- Implemented form validation using JavaScript to ensure accurate user input in the contact form
- Utilized JavaScript for handling form submissions and displaying success/error messages
- Integrated social media icons for easy access to external profiles
- Ensured cross-browser compatibility and responsiveness for optimal viewing on different devices

**Live Site:** - <https://md-abiribah-ullas.netlify.app/>

### **Aurban-Real-Estate-Website With React**

#### **Key Features:**

- Real estate website built with React for a modern and interactive user interface.
- Redux for efficient state management, ensuring seamless data flow across components.
- Advanced property search with filters for location, price, and property type.
- Secure user authentication and personalized user accounts.
- Interactive maps showcasing property locations and nearby amenities.
- Real-time messaging for direct communication with agents or users.
- Mortgage calculator to estimate monthly payments for properties.
- Mobile responsive design for a seamless experience on all devices.
- Admin dashboard for property management and user oversight.

**Live Link :** <https://aurban-real-state.netlify.app/>

# UI/UX Project

## Online Fitness and Training Website With Figma

The Online Fitness and Training Website Landing Page is a visually captivating and intuitive design crafted with Figma. As the gateway to our fitness platform, this landing page provides users with a compelling introduction to our wide range of fitness services, highlighting key features and unique value propositions.

### Key Components of the Landing Page Design:

- Eye-catching header with logo and clear navigation menu.
- Engaging hero section with a powerful headline and CTA.
- About section introducing the website and its mission.
- Services section showcasing fitness offerings with CTAs.
- Testimonials featuring customer success stories.
- Featured Trainers/Instructors with bios.

**Design Sample:** <https://dribbble.com/ullas7766>

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## Certification:

- AWS Cloud Technical Essentials -Amazon Web Services(Grade- 96.8%)
- Google Cloud Big Data and Machine Learning Fundamentals-Google(Grade-98.7%)
- Python for Data Science, AI & Development - IBM(Grade-90.06%)
- Theory of Software Testing - Alison
- JavaScript Application Programming - Alison
- Foundations of User Experience (UX) Design -Google - Learning

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## Language

Bengali – Native	Hindi – Comfortable
English – Fluent	Urdu – Comfortable

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## Hobbies & Interests

- Machine Learning & Artificial Intelligence
- Front-end Developing
- Travelling
- Coding
- Books Reading

## References:

- Wang Xiaolin  
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