



# Dibyadarshi Das

Web Developer

## Profile

Experienced Web Developer with 4+ years in advanced web development, specializing in user interface design, testing, and debugging. Proficient in JavaScript, React, Angular, HTML, CSS, Redux, Github, Webpack & Node.js. Adept at designing, installing, testing, and maintaining web systems, with a strong background in Integrating maps, Navigation systems, and Geofencing to enhance user experiences. Skilled in leveraging artificial intelligence for prompt programming to optimize web development solutions.

## Employment History

### Software Engineer - Web at QI Mobility (India), Kolkata

February 2023 — Present

- Developed and maintained the **frontend for a premium Limousine Service platform**, including **airport meet-and-greet functionalities** with features such as trip scheduling, user dashboards, and driver management tools.
- Built a **React-based UI component library** from scratch, enabling code reuse, consistent design, and faster development across projects.
- Engineered a **real-time vehicle tracking application** with map integration using **Leaflet/Mapbox**, incorporating **WebSocket connections** for live location updates and **geofencing** to trigger contextual alerts and boundaries.
- Implemented a **plugin architecture using Module Federation**, allowing dynamic integration of independently built microfrontend modules — enabling teams to scale and maintain services efficiently.
- Designed responsive UI layouts with mobile-first principles to ensure seamless user experience across all devices and screen sizes.
- Worked closely with the product team to gather business requirements and translated them into technical specifications and interactive prototypes.
- Participated in code reviews, component testing, and CI/CD processes to uphold code quality and maintain development velocity.

### Associate Product Configurator at Inadev India, Kolkata

June 2021 — February 2023

- Contributed to a **US-based real estate vendor permit management system**, streamlining workflows for permit applications, approvals, and compliance.
- Collaborated with clients and stakeholders to understand business logic, permitting rules, and regulatory requirements.
- Developed dynamic, user-friendly frontends using **ReactJS** and **AngularJS** for dashboards, forms, and status tracking interfaces.
- Integrated state management systems like **Redux** and **Akita** for predictable application state flow.

## Address

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India

## Email

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## Phone

7008347451

## Date / Place Of Birth

13/09/1994, Cuttack

## Nationality

Indian

## Skills

Ability to Work in a Team  
Fast Learner  
Ability to Work Under Pressure  
Communication Skills  
Teamwork  
Knowledgeable in User Interface/  
User Experience  
Adaptability  
React  
Redux  
JavaScript  
HTML & CSS  
ChatGPT  
Docker  
AWS  
StoryBook  
AngularJS  
Webpack  
Module Federation

## Languages

English  
Hindi

- Utilized **Node.js** and **Express** to build scalable REST APIs powering the backend services.
- Designed and maintained **MongoDB** schemas with **Mongoose ORM** for efficient NoSQL data handling.
- Diagnosed and resolved frontend issues including layout bugs, styling inconsistencies, and broken logic.
- Used **Bitbucket** and **GitHub** for version control and code collaboration.
- Managed deployment pipelines using **Jenkins** and **Azure DevOps** to ensure continuous delivery and build automation.

## Education

### Gandhi Institute of Excellent Technocrats at Bhubaneshwar

B.tech in Civil Engineering

May 2012 — June 2016

Graduated with 7.2 cgpa

## Courses

### Scientific Computing with Python at Freecodecamp.org

June 2020 — August 2020

### Full Stack Web Development at Udemy

August 2020 — November 2020