

Communication (Excellent)



#### **Hobbies**

- Travelling
- Sports

# **Bharat Goswami (4.3 Years)**

Role - React Developer | Node Developer | Full-Stack Developer

# **CV Highlights**

- Experienced React developer with a passion for building dynamic and responsive web applications.
- Designed, developed, and maintained diverse Node.js projects, demonstrating proficiency in popular frameworks such as Express.js, Socket.io, and Sequelize for database integration.
- Experienced fullstack developer with hands-on experience in designing, developing, and implementing complex web applications.
- Skilled in both front-end and back-end technologies, including HTML, CSS, JavaScript, React, Node.js, and MongoDB, SQL
- Experienced Node.js / Express Developer proficient in designing and implementing microservices architecture for scalable and efficient systems.
- Expertise in integrating caching mechanisms like Redis, for improving performance for reliable message queuing in distributed systems.

# **Primary Skills**

React.js	3.0 Years	Advanced
Node.js	4.3 Years	Advanced
ExpressJS	3.10 Years	Advanced
MySQL	1.8 Years	Advanced

# **Secondary Skills**

AWS, Azure, CSS, Git, Github, HTML, JavaScript, Microservices, Mongo DB, REST, Redis, Redux

Tools	Methodology / Concepts
Visual Studio Code	Agile

# **Seniority**

#### People

Can mentor juniors / interns

#### Communication

Communicate with team

Communicate with end client / vendor

#### **Engineering Excellence**

- Good at Code Debugging
- Good at Code Refactoring

#### **Direction**

- Can give suggestion to improve UI / UX
- Can give suggestion to improve feature(s)
- Can give suggestion to improve codebase

#### **Project Impact**

- Can own feature
- Can own module



### Traceability (Cummins)

Team Size: 3

- A web application provide the ability to manage the data of industrial Plants.
- There are different role management (Super Admin, Plant Admin)
- Where plant admin can manage the working lines and it is based on different locations.
- It has different roles, super admin, plant admin & line admin.
- My role is to manage the Backend part of the application along with creating the APIs, and deploying the application.
- It was a domain restricted application, It can be accessible to client's domain only

**Skills:** MySQL | Github | Node.js | ExpressJS | JavaScript | Azure

**Duration:** 0 Year(s) 8 Month(s)

Link: <a href="https://www.cummins.com/">https://www.cummins.com/</a>

JDI ECIF Team Size: 2

- A web application provide the ability to manage the data of vehicles.
- This is vehicle health monitoring application in short.
- We can track the location of the vehicle, how driver is driving the vehicle, last service, etc.
- It is a IOT based application
- It is a POC for client JDI.
- My Role is to manage the frontend and backend part of the application.

It is domain restricted, because it was a POC.

**Skills:** MySQL | Git | React.js | Node.js | JavaScript | Azure

**Duration:** 0 Year(s) 5 Month(s)

**Link:** <a href="https://www.jdirving.com/en/">https://www.jdirving.com/en/</a>

### Sponsor-a-Student

Team Size: 3

• It is a LMS project where student can register themselves.

- They got a platform where needed student can get the donation of anything they want like Laptop, Books, Tuition, etc.
- There are three portal for registration.
- One is for **Student** and second is for **Sponsor** and third is for **Organization**.
- With the same **Sponsor** and **organizations** whoever wants to contribute can also register themselves and help students.
- My role in this project was to manage the frontend & backend and also communicate with the client.

**Skills:** Git | React.js | Node.js | ExpressJS | JavaScript

**Duration:** 1 Year(s) 2 Month(s)

Link: <a href="https://sponsor-a-student.io/">https://sponsor-a-student.io/</a>

Idea2App Team Size: 2

• It is a saas based application for marketing applications.

- With the help of application user can choose template and create application as per the idea or business need.
- It is basically a inhouse project and for business purpose.
- Get an app/web built on our platform by choosing all the web/app features that you wish to have and get it equipped with our avantgarde technology. We make building an app as simple as getting food delivered to your doorstep.
- My Role is to manage the backend side of the project, creating API.

**Skills:** MySQL | Git | Node.js | ExpressJS | JavaScript | AWS

**Duration:** 0 Year(s) 7 Month(s)

Link: <a href="https://www.idea2app.dev/">https://www.idea2app.dev/</a>

# Tennis Me App

Team Size: 2

- A web application provide the ability to manage the online gaming platform's.
- Score between the teams and the client can see the reports and manage scores.

- Approval of players and manage their matches with other players, etc.
- There were multiple types of login admin & user.
- My role here was to manage the backend part.
- It is a domain restricted project.

**Skills:** Mongo DB | Git | React.js | Node.js | ExpressJS | JavaScript | HTML | CSS | AWS

**Duration:** 0 Year(s) 8 Month(s)

# LMS Education App

Team Size: 3

- A web application provide the ability to manage the data of students, teachers and other staff.
- It is created as a online education platform where teacher can upload the lectures and student can buy that course.
- Student can have demo lectures and after that can buy the course.
- Admin will be able to manage the data like upload, delete of any pdf or video and approval of the users there course activation, deactivation& subscription, etc.
- There were multiple login ways like admin & user either student or the teacher and same with registration process.

**Skills:** Mongo DB | Github | Git | React.js | Node.js | ExpressJS | JavaScript | HTML | CSS

**Duration:** 0 Year(s) 9 Month(s)