

# Bipasha Dutta

## Software Engineer / Front-end Developer

✉ bipashaadutta@gmail.com ☎ 8399003572 📍 Guwahati, Assam, India

in <https://www.linkedin.com/in/bipasha-dutta-746a281b9/> 🇮🇳 India 📅 09/02/2000

### ABOUT ME

I am a front-end developer nurturing passion to develop website features that can enhance the user experience and also implement design for mobile sites. Currently, I am working with SpringBoot, MySQL and Angular.

### EDUCATION

**Bachelor's of Technology, KIIT UNIVERSITY**  
CGPA : 8.53

07/2018 – 05/2022  
Bhubaneswar, India

### SKILLS

HTML • CSS • Bootstrap • Javascript • ReactJs • Redux • Spring REST • Spring Boot • MySQL

### PROFESSIONAL EXPERIENCE

**Programmer Analyst Trainee, Cognizant Technology Solutions**  
• Joined as a Front-end Developer.  
• Working on React.js and other related technologies.

07/2022 – present  
Hyderabad, India

**Intern, Cognizant Technology Solutions**  
• Trained in technologies like Spring Boot for backend and Angular for front end.  
• Developed some projects during this period involving the above technologies and deployed them in AWS.

01/2022 – 06/2022  
Hyderabad, India

**Software Engineer Intern, HighRadius Corporation**  
• Developed web application and worked on real-time projects using ReactJs with Redux.  
• Ensured coding standards and also wrote test cases.

01/2021 – 12/2021  
Bhubaneswar, India

**Web Developer Intern, Startup Inc.**  
• Learnt and developed front-end websites using technologies like HTML, CSS, Bootstrap and JavaScript.  
• Got a Letter of Recommendation for outstanding performance as an intern.

06/2020 – 07/2020  
Delhi, India

### PROJECTS

#### **Food Delivery Portal**

- A leading restaurant chain is planning to open an online portal called truYum through which they want to reach out to a larger customer base. and they can increase their business by going online and delivering food to the customer's doorsteps.
- Used JSP and Springboot for the backend.

#### **Audit Management Portal**

- A leading Supply chain Management Organization wanted to automate the Audit processing, to make the management scalable and ensure clarity and ease of tracking their projects. This application tells us whether their projects are in a danger state or a safe state.
- Used Angular, H2 database and Springboot for development.

#### **Payment prediction application**

- Made an application within 3 months to predict the payment date of a customer based on previous data
- Used machine learning with python to make the prediction model
- Created Frontend using React and Redux and backend using Java and MySQL.