









## CONTACT

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## EDUCATION

### Full Stack Development

MASAI  
September 2023 - May 2024

### B.Tech.

Dr. B.C. Roy Engineering College,  
Durgapur  
August 2018 - July 2022

## TECHNICAL SKILLS

JavaScript | React | Node.js | JAVA |  
DSA | System Design | MongoDB |  
Git | MySql | AWS | Nest.js |  
TypeORM | Tailwind



## SOFT SKILLS

Problem Solving | Teamwork |  
Time Management | Adaptability

## CERTIFICATIONS

- AWS-CPP   
*Udemy*
- Full Stack Development Program   
*Masai*

## ACHIEVEMENTS

- Construct Week Project   
*Masai School*  
I attained first place among 42 teams in the Construct Week project hosted by Masai School, subsequently securing a prize of \$5,000."
- Green Card   
*Masai School*  
I have consistently ranked within the top three performers in my cohort for the past six months, achieving this recognition on four occasions.

# Sourav Anand

## Full Stack Web Developer

### PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with expertise in the MERN stack, including React.js, Node.js, and MongoDB. Demonstrates strong problem-solving and collaboration skills, alongside a robust capability in learning new technologies swiftly, including Generative AI. Committed to delivering efficient and reliable web solutions.

### WORK EXPERIENCE

#### Zipteams

SDE-1  
May 2024 - November 2024

##### Job responsibilities:

- Developed and maintained front-end and back-end components of web applications using MERN and TypeORM.
- Designed and implemented RESTful APIs using Nest.js for seamless server-client communication.
- Managed and optimized MySQL databases for integrity, scalability, and performance.

#### Wipro

Project Engineer  
April 2022 - May 2023

##### Job responsibilities:

- Developed integration solutions using WebMethods and Java to enhance and customize functionality.
- Integrated Java components with WebMethods services for seamless end-to-end functionality.

### PROJECTS

#### 1. Queezo App | |

JavaScript | Git | Node.js | Express.js | MongoDB | HTML5 | CSS3 |  
Socket.IO | SQL

- Designed and developed a quiz application using Node.js, Express.js, and MongoDB, with features for quiz creation, management, and performance tracking.
- Implemented secure user authentication, including signup, login, and logout, ensuring data privacy and a seamless user experience.
- Integrated Socket.IO for real-time updates and notifications, enhancing user engagement as part of a collaborative 4-member development team.

#### 2. Travel Website | |

JavaScript | Git | Node.js | Express.js | MongoDB | RESTful APIs | HTML5 |  
CSS3

- Built a travel website using the MERN stack with user authentication, package booking, and an admin dashboard for managing packages via CRUD operations.
- Designed efficient filtering and sorting methods for travel package discovery and implemented responsive UI.
- Contributed to backend optimization and frontend design as part of a collaborative 5-member team.