

BHASKAR MISHRA

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📍 Bhubaneswar - India

in [Linkedin](#)

🐙 [Github](#)

[Leetcode](#)

EXPERIENCE

Software Development Intern

[Desi QnA](#)

📅 July 2023 – Sept 2023

📍 Remote, India

- Worked on designing and developing a fully responsive web page for a particular section of Desi QnA.
- Working with the team on the design, development, and Integration of API.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing fake bots and posts.
- Integrated Recaptcha with the website - Google layer of web-site protection.
- Tech Stacks: HTML, CSS, Javascript, Bootstrap, PHP, MySQL

ACHIEVEMENTS

- Hackerrank 5 star in C++ and Problem Solving.
- Made 10 Personal Projects in Web Development (Frontend + Backend) using Different Web Technologies.
- Solved Over 150 Coding Questions on Different Coding Web-sites.

TECHNICAL SKILLS

- **Programming Languages**
 - C++
 - C
 - Javascript
- **Frameworks & Libraries**
 - HTML, CSS
 - ReactJS, NodeJS, ExpressJS
 - MongoDB, Firebase, SanityIO
 - Bootstrap, Tailwind CSS, Material UI
- **Version Control**
 - Git
 - Github
- **Other Tools**
 - Postman
 - Netlify

COURSEWORK SUBJECTS

- Operating System
- Computer Networks
- Object Oriented Programming
- Database Management System
- Software Engineering

EDUCATION

B.Tech. (CSE) - 7.61 CGPA

Kalinga Institute of Industrial Technology

📅 October 2021 – Currently

Higher Secondary - 85.2%

Central Board of Secondary Education

📅 2021

Secondary - 78.8%

Central Board of Secondary Education

📅 2019

PROJECTS

Real Time Chat Application [Github](#)

- Designed and built a high-performance chat app using WebSockets
- Scaled for growth with Node.js, database sharding, and load balancing.
- Secured communication with authentication, HTTPS/TLS, and rate limiting.
- Created a user-friendly UI with diverse features and accessibility.
- Tech Stack: Node.js, MongoDB, WebSockets, OAuth, React

Speech Expense Tracker [Github](#)

- Built a speech-enabled expense tracker web app with maximum speech recognition accuracy for seamless expense recording.
- Reduced expense recording time by maximum time through voice commands.
- Streamlined expense tracking for improved efficiency and user experience.
- Tech Stack: React.js, Node.js, MongoDB, Google Speech-to-Text, User-friendly and intuitive

Real Estate Web App [Github](#)

- Built a high-performance real estate app for the target audience(buyers/sellers/agents). Offered listing search, details, profiles, and contact forms.
- Achieved user growth with intuitive design, boosted engagement with an increase in inquiries
- Implemented robust security measures for data protection and privacy.
- Tech Stack: React, Node.js, MongoDB, Map-box.