

Ashish Roul

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📍 Bhubneswar, Odisha

in <https://www.linkedin.com/in/ashish-roul-77581815b>

🐙 <https://github.com/Ashishroul>

🏆 AWARDS

OJEE (Odisha Joint Entrance Examination) Rank: 326 out of 57,898

Recipient of the Scout State Award

Recognized for exemplary leadership, teamwork, and community service through scouting.

🧠 SKILLS

Web Development

HTML & CSS

Javascript

React

Redux

ES6

java

DSA

UI/UX

Front End

BootStrap

Version Control: Git, GitHub

Communication

Debug

Adaptability

TeamWork

Problem Solving

🌐 LANGUAGES

Hindi & English



👤 PROFILE

Aspiring web developer with a passion for crafting engaging digital experiences. Proficient in HTML, CSS, and JavaScript, Eager to contribute creativity, responsive design skills and a strong foundation in web development for user experience. A quick learner, team player, and problem solver, ready to embark on a journey of continuous growth in the world of web development.

🎓 EDUCATION

Diploma

Koustuv Group of Institutions

2018 – 2021 | Bhubneswar, odisha, India

BTech in Computer Science and Engineering

Biju Patnaik University of Technology

Rourkela, Odisha, India

💼 PROFESSIONAL EXPERIENCE

Algoristan Research

Front end developer Intern

gurgaon, india

📁 PROJECTS

1. YourPharma - Pharmaceutical Website

- **Description:** Designed interactive pharmaceutical Responsive site with advanced JavaScript, Promises, async/await & ES6.

- **Key Achievements:**

- Implemented responsive design for seamless cross device user experience.
- Integrated dynamic product listings, shopping cart, and secure payment processing.
- Developed advanced search and filtering functionalities to enhance the user experience.

- **Tech:** HTML, CSS, JavaScript & React-Redux

2.Auto Parts E-commerce Website

- **Description:** Designed and developed a comprehensive e-commerce platform for auto parts using HTML, CSS, JavaScript, ReactJs and API integration.

- **Key Achievements:**

- Leveraged advanced JavaScript concepts like Promises and async/await for efficient API integration and data handling.