Amarendra Hota
Front-end Web Developer

Odisha, India 📍
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Career Objective

Recent computer science graduate with a passion for developing scalable web applications and working across the full stack. I am looking a place in Technology Industry to continue grow my skill set while working and learning new things.

🎓 Academic Background

BIJU PATNAIK UNIVERSITY OF TECHNOLOGY *2018 - 2022*
- **Roland Institute Of Technology, Berhampur**
- **Computer Science And Engineering**

COUNCIL OF HIGHER SECONDARY EDUCATION *2016 - 2018*
- **The Mother's International College, Berhampur**
- **Science Stream**

🖥 Website

in *https://www.linkedin.com/in/amarendra-hota-26b787227/*

○ *https://github.com/AmarendraHota*

🔗 *https://github.com/AmarendraHota/my-portfolio.git*

Certificate & Bootcamp

1. **HTML and CSS Certification,** *Udemy*
2. **Javascript and React.js Bootcamp,** *Devtown*
3. **Disney+ Clone Bootcamp using HTML,CSS & JavaScript ,** *Devtown*
4. **React Js , React Native, Redux & Node Js ,** *YouTube*

⚙ Skills

`HTML` `CSS` `JAVASCRIPT`
`BOOTSTRAP` `TAILWIND`
`REACT JS` `REACT REDUX`
`REACT NATIVE` `NODE JS`

👍 Projects

1. E-COMMERCE WEBSITE
- **Successfully designed and developed the frontend of a eCommerce website with a user-friendly interface, attractive visual design, and a transparent login, signin page.**
- **By using HTML, CSS and JavaScript**

2. DISNEY+ HOTSTAR CLONE
- **At the prestigious DevTown Bootcamp, I completed an intensive frontend web development training program. Equipped with strong skills in HTML, CSS, and JavaScript, I took on the exciting task of building a realistic replica of Disney+ Hotstar, a well-known streaming platform.**

3. ZOMATO CLONE SITE
- **I developed a Zomato clone using HTML, CSS, JavaScript and React.js, building a responsive and interactive platform.**

4. TODO LIST
- **In this project, I created a robust and intuitive Todo list application using React.js and Firebase. Leveraging React's component-based architecture, I built a responsive and user-friendly interface where users can add, edit, and delete tasks.**