
BOMMIDI HARI KRISHNA

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PROFILE

Aspiring software developer with a solid foundation in programming languages such as Java and Python. Adept at problem-solving and eager to apply strong analytical skills to real-world projects. Passionate about continuous learning and dedicated to contributing to innovative software solutions.

◆ Currently Pursuing java full stack course on Tata Strive.

SKILLS

- | | |
|------------|---------------|
| • JAVA | • JAVA SCRIPT |
| • PYTHON | • SPRING BOOT |
| • HTML&CSS | • REACT |
| | • MYSQL |

WORK HISTORY

Web Developer Intern, 9/2023 - 12/2023

Reflections Info Systems – Remote

- Developed dynamic e-commerce websites using HTML , CSS, and JavaScript, ensuring seamless functionality .
- Created a online library kind web application using django
- Worked on machine learning project especially in data cleaning and preprocessing by using Numpy and Pandas.

Content Writer Intern, 06/2023 - 08/2023

Trending Kiro – Remote

- Produced engaging articles, adhering to brand guidelines
- Researched trending topics, contributing to audience engagement and digital storytelling.
- During my time as a content writer for Trending Kiro,I have contributed them in writing articles in Entertainment niche as well as Tech news niche

EDUCATION

B.Tech: Computer Science,

2019 - 2023

Hindustan Institute of technology and science's- Padur, TN.

GPA:8/10

Secondary (XII):

2017 - 2019

ANDHRA PRADESH BOARD OF SECONDARY EDUCATION - Vijayawada, AP

GPA: 9.88/10

10th:

2016 - 2017

Z.P.H.S SCHOOL, SECONDARY EDUCATION ANDHRA PRADESH – EV Palli GPA: 9.2/10

PROJECTS

E CART A ECOFRIENDLY E COMMERCE WEBSITE

E-Cart will focus on selling **eco-friendly, biodegradable, and sustainable products**, including **organic clothing, reusable household items, solar gadgets, and zero-waste essentials**. The platform will emphasize **plastic-free packaging, carbon-neutral shipping, and eco-friendly supply chains** to minimize environmental impact. You can also offer **eco-points or rewards** for sustainable shopping habits. E-Cart can include a **blog, sustainability tips, and partnerships with green brands** to educate users about environmental responsibility.

ONLINE BOOK STORE A E COMMERCE WEBSITE

Developed dynamic e-commerce websites with HTML, CSS, and JavaScript used for frontend .Django ,sql used for backend my platform will allow users to **buy or borrow** books online, offering both **eBooks and audiobooks**. Users can purchase books permanently to access a collection of books. Users can **read books online** using an in-built reader with features like **bookmarking, highlighting, adjustable fonts, and dark mode**. They can also **download books** for offline reading. Customers The website will include **user reviews and ratings** to help users find books they love. There could also be **book clubs, discussion forums, or author interactions** to enhance engagement.