

NAGA SAI BALAM

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github.com/nagasai1155/

Internship/Trainings

Front end Web Developer Intern | Programming Pathshala

Sep 2023 – Dec 2023

- Built two dynamic web applications, Amazon Clone and food ordering website(Like Zomato,swiggy).
- Automated web data collection through software tools and custom scripts, streamlining repetitive tasks effectively. Gained hands-on experience in deployment of applications, implementing business logics. Implemented CRUD operations in database, Handling Efficient manner, Handling exceptions cases using React JS and Implemented in real-time projects. Technology Used: React JS, HTML, CSS, JavaScript,mysql.

Projects

Ecommerce-website /

Mar 2024 - Apr 2024

- Tech Stack: HTML, CSS, JavaScript, Bootstrap, React.jsDeveloped and designed a comprehensive e-commerce website .
- Engineered an intuitive user-friendly interface (UI) to optimize the overall user experience (UX).Implemented advanced search and filtering functionalities to help users quickly find desired products, enhancing user satisfaction.Integrated multiple payment gateways including PhonePe, Google Pay, Paytm, and credit/debit cards to provide a seamless checkout process.Github Repository Link: <https://github.com/nagasai1155/ecommerce-website-reactjs>
- Ensured responsive design for optimal performance across various devices, including desktops, tablets, and smartphones.

Food ordering website:

Feb 2024 - Mar 2024

- Developed and designed a comprehensive food ordering website featuring dynamic search functionality with detailed descriptions, high-quality images, and competitive pricing.
- Integrated multiple payment gateways including PhonePe, Google Pay, Paytm, and credit/debit cards to provide diverse payment .Engineered a user-friendly interface (UI) to enhance the overall user experience (UX) and simplify the ordering process. Github Repository Link: <https://github.com/nagasai1155/react-foodrecipe-project>
- Created a dynamic Food Cart system enabling users to add and manage items for purchase

Certifications/

- Data Structures and Algorithms – Self Placed Course |GeeksforGeeks | Jan2024-Mar 2024
- Received a certificate for solving 200+ problems on code chef(cpp) Mar2024- May2024
- Cipherschools DSA—www.cipherschools.com/dsa-certificate/ June 2023 -July 2023

Achievements/

- Solved 170+ dsa problems on leetcode & codestudio Jan 2024-May 2024
- Scored 4-star rating in java on Hacker Rank Oct 2023 – Feb 2024
- Participated 18+ weekly contests in leet code and codchef Jan2024-May2024

Technical Skills

Languages C++, Java, JavaScript

Technologies/Frameworks:HTML,CSS,Bootstrap,React JS, Nodejs,Expressjs, mysql, mongodb, git&github

Skills: Data Structures and Algorithms, Problem-Solving, leadership , Adaptability,hardworking

Education

Lovely Professional University Punjab

BTech(Hons)Computer Science and Engineering — CGPA: 6.54

2021 – since
Phagwara, Punjab

Sri Chaitanya Junior College

XII — Percentage: 97.4%

2019 – 2021
Rajahmundry , Andhra Pradesh

Sri Chaitanya Techno School

X — CGPA: 9.8

2018 – 2019
Tuni, Andhra Pradesh

