

ASUTOSH PADHI

ASPIRING WEB DEVELOPER

CONTACT

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LinkedIn

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SKILLS

- JavaScript
- React
- HTML
- CSS
- Python
- SQL
- C Programming
- Java
- Git

ACHIEVEMENTS

- Selected in Smart India Hackathon 2023 and 2024 at college Level
- Organizing Committee of ICSIT-2025 held at Silicon University
- Served as Deputy Secretary Amenities, Silicon Students' Council (2024- 25) and Organizing Committee Member, ZYGON
- Organizing Committee LITFEST-2025



EDUCATION

Silicon University,Bhubaneswar

2022-PRESENT

Bachelor of Technology in Computer Science and Engineering.
CGPA till- 8.32

12th CBSE, DAV Pokhariput, Bhubaneswar

2021-2022

Percentage-91.6%

10th CBSE, Kendriya Vidyalaya, Rayagada

2019-2020

Percentage-96.6%



WORK EXPERIENCE

Intern at CodeBeat(MERN STACK)

25 JUNE 2024 - 25 JULY 2024

- Developed responsive and dynamic web pages using HTML, CSS, JS and React.
- Created responsive projects like TodoList, Registration and login forms and e-commerce websites.
- Collaborated with my team using Github for efficient project management.

Intern at SiliconTech (Foundational Course On Machine Learning and Deep Learning Using Python)

07 AUG 2023 - 05 SEPT 2023

- Learned and Implemented the different models of ML like KNN Classifier, Logistics Regression, Naive Bayes, Decision Tree etc.
- Developed a crop recommendation system using logistic regression, KNN, Naive Bayes, Decision tree implemented using python.



PROJECTS

Crate&Barrel Website Clone

- Recreated the UI/UX of crateandbarrel.com using HTML, CSS, JS, React
- Ensured full responsiveness across devices

Recipe Genie

- Developed a full-stack application using React (frontend), Node.js and Express.js (backend)
- Implemented customer registration, recipe maintaining, and profile managing features
- Connected frontend and backend using MongoDB database integration.

Fragile to Stable

- Developed using React(frontend),Python and Flask to predict the safe score of a country to travel or immigration.
- Utilized lists, dictionaries, functions for efficient data handling.

Crop Recommendation(ML Project)

- Predicted crop to be yield using ML algorithms (KNN, Decision Trees, Linear Regression, etc.)