

MANAS PRABHU

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[Linkedin](#) | [GitHub](#) | [HackerRanker](#)

EDUCATION

Bachelor of Technology (Computer Science), KIIT DU, Bhubaneswar	2021-2025
12 th Science, Kendriya Vidyalaya, Hinoo, Ranchi	2021
10 th CBSE, Kendriya Vidyalaya, Hinoo, Ranchi	2018

SKILLS

- **Languages:** C, C++, Python
- **Libraries / Frameworks:** HTML, CSS, JavaScript, React
- **Databases / Tools / Platforms :** MySQL, Git, VS Code

INTERSHIPS

Intern : Code Clause	July 2023 – Aug 2023
<ul style="list-style-type: none">• Crafted a Product Landing Page, exemplifying expertise in web development, UI/UX design, and HTML/CSS skills.• Created a Portfolio Website, utilizing HTML, CSS, and JavaScript, to effectively showcase skills and projects, demonstrating creativity and technical ability in crafting a professional online presence.	
Intern : Celebal Technologies	Jun 2024 – Aug 2024
<ul style="list-style-type: none">• Developed a Car-Bike Rentals Application using React, showcasing front-end development skills and dynamic UI design• Created a To-Do List application, enhancing proficiency in React and component-based architecture.	

PROJECTS / OPEN SOURCE

Human-Detection-And-Counting	July 2024 - Aug 2024
<ul style="list-style-type: none">• Developed deep learning-based project using CNNs and TensorFlow/PyTorch to accurately count humans in images.• Demonstrated expertise in deep learning, computer vision, and image processing through model training and fine-tuning for diverse environments.	
Firebase Web	Aug 2023 - Sep 2023
<ul style="list-style-type: none">• Created a web application utilizing Firebase's real-time database, authentication, and hosting services to ensure smooth user engagement and efficient data handling.	
Weather Forecasts	July 2023 -Aug 2023
<ul style="list-style-type: none">• Designed and implemented a weather forecasting application utilizing APIs to provide real-time weather data, featuring location-based forecasts, interactive maps, and user-friendly interfaces.• Executed user-friendly interfaces with technologies such as JavaScript, HTML, CSS, and external weather APIs for data retrieval and visualization.	

ACHIEVEMENT/CERTIFICATIONS

- Published research paper titled "Automation and Monitoring Using IoT in Pisciculture" in IEEE, October 2022.
- AWS Academy Graduate - AWS Academy Introduction to Cloud Semester 1 - AWS
- HackerRank Problem Solving (Basic) Certificate - HackerRank
- HackerRank Problem Solving (Intermediate) Certificate - HackerRank