

# Krishna Rana

Linkedin: krishna-rana-b38265231  
GitHub: github.com/KrishnaRana238

Email: rana345212@gmail.com  
Mobile: +91-9668582461

## SKILLS

- **Languages:** C, C++, Python, JavaScript, R
- **Frameworks:** HTML and CSS, Tableau,
- **Tools/Platforms:** MySQL, Excel, Adobe Photoshop, Davinci
- **Soft Skills:** Problem-Solving Skills, Team Player, Project Management, Adaptability

## INTERNSHIP

- **Coding Block.** June 2024 - August 2024  
*Data Science Intern*
  - **Project Overview:** Developed a sales report for Diwali saree sales, the project involves data cleaning processing, statistical analysis derives insights into sales performance on Jupyter Notebook
  - **Tech used:** Python, Data Analytics tools
- **Zepp Media.** March 2022 - December 2023  
*Graphic Designer*
  - **About:** Involved in creating social media post, editing videos and designing thumbnails with managing both YouTube and Instagram platforms
  - **Tech used:** Canva, Adobe Photoshop, Davinci, CapCut

## PROJECTS

- **Freelancia – Freelancing Website:** October 2024 – November 2024
  - **Project Overview:** Developed a Freelancing Website using React, Tailwind CSS, MongoDB. Direct Login was implemented to facilitate seamless user authentication. APIs were designed to ensure smooth interaction between databases and platform, APIs are tested using Postman for reliability.
  - **Tech used:** React, Tailwind CSS, MongoDB, Postman
- **Mestore – Ecommerce Website:** October 2022 – November 2022
  - **Project Overview:** Developed an Ecommerce Website using HTML, CSS and JavaScript, offering a wide range of products including shoes, T-shirts, shirts watches, and more. Designed an intuitive user interface for seamless browsing and shopping experiences, ensuring responsive and user-friendly functionality.
  - **Tech used:** HTML, CSS, JavaScript

## CERTIFICATES

- Complete Data Science Internship at Prodigy Infotech August 2024 -September 2024
- Complete Data Science Internship at Coding Blocks June 2024-August 2024
- Bits and Bytes of computer networks at Google April 2024- June 2024
- Data Structure and Algorithms using C/C++ at Udemy August 2023- March 2024

## ACHIEVEMENTS

- **Participation certificate at SIH Global Hackathon:** September 2024  
Among 1k+ participants in university
- **Participation certificate of ICP India Hackathon:** July 2024  
Among 500+ participants in university
- **Secured 2<sup>nd</sup> Rank in debate competition:** March 2020  
Among 200 participants in secondary school

## EDUCATION

- **Lovely Professional University** Punjab, India  
*Bachelor of Technology - Computer Science and Engineering; CGPA: 7.09* September 2022- March 2026
- **Khaira Higher Secondary School** Khaira, Balasore, Odisha  
*Intermediate; Percentage: 72.33%* March 2019 - June 2021
- **Happy Home School** Soro, Balasore, Odisha  
*Matriculation; Percentage: 72.67%* April 2016 - March 2018