



DEBASISH PRADHAN

+91 7205047906

debasishpradhan3214@gmail.com

Khalari, Angul

<https://www.linkedin.com/in/debasish-pradhan-b2a45827a>

<https://github.com/Debasish-5>

SUMMARY

Enthusiastic Computer Science graduate with a focus on delivering efficient and innovative software solutions. Skilled in team collaboration, workload optimization, and adopting emerging technologies to align with business objectives. Proficient in analyzing requirements, developing scalable applications, and ensuring seamless software deployment. Committed to continuous learning and contributing to impactful projects that drive organizational success and enhance user experiences.

PROJECT EXPERIENCE

Accounting Software using Web Technology

Sep 2024 – Oct 2024

- Built a web-based platform with HTML, CSS, JavaScript, PHP, and MySQL, featuring payment receipt generation, student fee management, new student registration, and graphical displays of monthly/yearly collections.
- <https://github.com/Debasish-5/Account-Software>

E-learning Platform

Jul 2024 – Aug 2024

- Developed a dynamic E-Learning Platform using JavaScript, PHP, CSS, and MySQL, featuring user authentication, course catalog, detailed course pages, a video player for courses, enrolled courses tracking, and a profile management page.
- <https://github.com/Debasish-5/E-learning-Platform>

Local Sports Event Analysis

Nov 2024 – Dec 2024

- Developed a comprehensive sports event analytics platform using Python, leveraging data visualization libraries (Matplotlib, Seaborn) to derive insights on participation, audience preferences, event popularity, performance trends, and feedback analysis.
- <https://github.com/Debasish-5/Data-science>

Android Chatting Application

May 2024 – Jun 2024

- Designed an XML-based UI with Java and Firebase backend, supporting one-to-one real-time messaging with chat synchronization and image sharing.
- <https://github.com/Debasish-5/Android-Chatting-Application>

CERTIFICATION

Data Science Course

Mar 2024 – Dec 2024

Creative Techno College

Web Development Course

Oct 2023 – Dec 2023

Lets upgrade

Java Course

Jul 2023 – Aug 2023

Nptel

C++ INTERNSHIP

Apr 2023 – Jun 2023

Opentechz Pvt Ltd.

EDUCATIONAL QUALIFICATION

Bachelor of Science in Computer Science

Sep 2022– Current

Creative Techno College, Angul

Intermediate in Science

Jun 2020 – Apr 2022

Govt. Junior Autonomous College, Angul

ADDITIONAL INFORMATION

- Technical Skills:** Python, Java, JavaScript, PHP, My sql
- Soft Skills:** Project Management, Leadership, Time management
- Languages:** English, Hindi, Oriya