

Akash Dutta

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Website Link : <https://akash-dutta-dev-io.github.io/> | GitHub : <https://github.com/Akash-Dutta-Dev-io>

EDUCATION

Dr. B. C. Roy Engineering College

Bachelor of Computer Application

Major in Computer Applications; Minors in Database and Environmental Studies

CGPA: 8.59/10

Relevant Course work : Operating System; Computer Networks;

Durgapur, India
August 2019 - July, 2024

PROJECTS

PandaHub – Social Media Web Application

Nov 2023

- Designed and implemented a dynamic social media web application with Django, facilitating user interactions and content sharing.
- Utilized modern web technologies such as HTML5/CSS3 and JavaScript to enhance user experience and responsiveness.
- Employed MySQL as the back end database to manage user profiles, posts, and interactions efficiently. (<https://github.com/Akash-Dutta-Dev-io/pandahub>)

Travel India – Traveling Web Application (Frontend Project Using ReactJs)

Jan 2024

- Utilized modern web technologies such as JavaScript Libraries like ReactJs and CSS3 to style the application to enhance user experience and responsiveness.

Imagica University – University Web Application (Frontend Project Using ReactJs)

Jan 2024

- Utilized modern web technologies such as JavaScript Libraries like ReactJs and React Bootstrap to style the application to enhance user experience and responsiveness.

Exam.net – College Website(Frontend Project)

July 2023

- Designed an attractive and responsive front-end using HTML5/CSS3 and Java Script to engage users effectively. (<https://akash-dutta-dev-io.github.io/Exam.net/>)

Portfolio – My Portfolio Website(Frontend Project)

March 2023

- Utilized HTML5/CSS3 and JavaScript to create an intuitive and user-friendly blog interface. (<https://akash-dutta-dev-io.github.io/>)

EXPERIENCE

Internship at Flexon Technologies

Durgapur, West Bengal, India
August 2023 – October 2023

Part of the Software Development team and working with ASP.Net, Responsive Web Designs and Database Design.

Tuition Teacher

Durgapur, West Bengal, India
August 2020 – Present

- Provide comprehensive programming and web development instruction to college and school students, empowering them with valuable technical skills.
- Develop and deliver engaging and effective lesson plans, catering to the diverse learning needs of the students.
- Foster a positive and interactive learning environment, encouraging student participation and collaboration.
- Monitor and evaluate student progress, offering personalized guidance and support to ensure academic success.
- Continuously update knowledge and teaching methodologies to deliver cutting-edge education in the rapidly evolving field of technology.

ADDITIONAL

Programming Languages: Python, PHP, JavaScript, HTML5, CSS3

Libraries: ReactJs, NextJs

Web Frameworks: Django, Flask

Database Technologies: MySQL

Languages: Fluent in English, Hindi, Bengali