Ashmit Dutta

Student

EXPERIENCE

CodSoft

October 2023- November 2023

I worked as a Web Developer Intern where I had to create web pages based on HTML5, CSS3 & JavaScript

EDUCATION

University of Engineering and Management, Kolkata— B. Tech

2022 - 2026

Bachelor of Technology in the branch of **Computer Science and Technology(CST)**

Delhi Public School Megacity, Kolkata — ISC

2022

Class XII- PCM along with Computer Science.

Delhi Public School Megacity, Kolkata — ICSE

2020

Class X- PCMB along with Computer Science.

PROJECTS

Li-Fi: Transmission of Information through light | 2022, UEMK

I built the basic hardware setup for transmitting light and the receptor.

POSITION OF RESPONSIBILITY

Social Media Team Lead- SPIE OPTICA Student Chapter, UEMK.

2023- Present

Managed the Twitter(X) and LinkedIn handles for this International Student Chapter

Registration Team Lead -SPIE OPTICA Student Chapter, UEMK.

2022-Present

Managed the Membership Registration and actively participated in the Interview Panel

 Core Management Team and Branding Lead- GALAXY CUP by Galacticos, Kolkata. | 2023-Present

Part of the Galacticos FC Kolkata Management Team and helped in the complete branding of this organization

Flat 1B, CB-76, Street-215 Newtown, Kolkata -700156 +91 9051640461 ashmitdutta@gmail.com LinkedIn- Ashmit Dutta

SKILLS

Coding Languages:

• C, Java, Python

Technologies:

- HTML5, CSS3
- Microsoft Excel, MatLab, AutoCAD

Tools:

• Windows, Linux, Git

LANGUAGES

English, Hindi, Bengali

HOBBIES

Football, Piano, Guitar, Painting, Photography, Travelling, Graphic Designing, Karate

ACHIEVEMENTS

Academics:

94% in Class X ICSE Examinations

2nd position in EduDigm- an IIT KGP Initiative

Co-curricular Activities:

2nd position in Durgabari Library Recitation Competition, 2009

1st Position in Physical Education, South Point School, 2012

Top Scorer and Best Emerging Player in Intra UEM Football League S7, 2023

Special Mention in Aperture 2023 Photography Competition by SPIE UEMK Student Chapter **Link to all my certificates.**