

SNEHASHIS ROY

Contact :-9365963388

Email:- roysnehashis2004@gmail.com

Address:- Lakhikanta Abhashan, Durga
Sankar Lane, Ambicapatty, Silchar, Assam,
India

LinkedIn:- Snehashis Roy

CAREER OBJECTIVE

My career objective reflects my passion for creativity and design, aiming to carve a path where I can contribute innovative solutions and push boundaries in the tech industry.

EDUCATION

| Year | Degree | Score |
|------|---|-----------|
| 2026 | B. Tech: Computer Science And Engineering The Assam Kaziranga University | 7.37 CGPA |

SKILLS

UI/UX - Creating or designing App and Website mockups

Webflow - Building working design of websites or applications without programing

Data Analysis - Analyzing data and organizing it using Python and its libraries.

Front-End Development -

Building website from scratch using HTML, CSS and JavaScript

Marketing - Knowledge of how to market a product or help organizations to grow via marketing

Back-End Development -

Providing backend logic to website for better functionalities using Node.js and Flask

Database Management -

Managing data with SQL and other database platforms

Illustration - Designing unique designs either from scratch or inspiration on Adobe Illustrator or Canva

Data Visualization -

Visualizing data into creative and mesmerizing structures using Python libraries and PowerBI

PROJECTS

Virtual Zoo - Creating a website to show exists and extinct flora and fauna, and cultural significance of a state of a country with HTML, CSS, JavaScript, Database and APIs in Smart India Hackathon 2023

Portfolio Website - Creating a resume website to show case my qualifications and skills

Ramen Data Analysis- Analyzing ramen distribution data across world using python

Graphic Mockups - Redesigning existing designs in a new ones and Creating new designs

Netflix Data Visualization - Organizing Netflix movie/series data into visually appealing structure

FaceTrack+ - An AI/ML based attendance system using opencv , face recognition and Arduino

Hands-on Volume rocker - A volume controller using hand tracking with python

INTERNSHIPS

Front-end development In Plasmid (July 2023 to September 2023)

Server and Client side web page development in Gratia Tech Private Limited (November 2024 to January 2025)

AI/ML development in NIT Agartala (June 2025)

LANGUAGES

English

Hindi

Bengali

Assamese