# **ANURAG BASU**

+91 79088528725 | anuragbasu2911@gmail.com | in linkedin

## **PROJECTS**

#### SwapWheel.ai

- Description: Al-based platform to determine car resale values using machine learning.
- Key Features: Predictive model for car prices, user input for car features, data processing for accurate predictions.

### codeshetra-Django

- Description: Web platform for mock interviews with real-time video chat.
- Key Features: Secure video chat using webRTC, separate interview environments, and technologies like Django, HTML, CSS, JavaScript, and Razorpay.

### anytimeFitness

- Description: An animated Dark mode Gym Website with Gsap Library to increase user interaction.
- Key Features: Custom workout plans, nutrition advice, and flexible membership options, built with HTML, CSS, and JavaScript.

## **EDUCATION**

<ul><li>Bachelor of Technology in Computer Science (Data Science)</li><li>Heritage Institute of Technology</li></ul>	2022- 2026
Class 12 from Central Board Of Secondery Education	2021 - 2022
<ul> <li>D.A.V Public School, Bankura</li> </ul>	
<ul> <li>Passed with 88.7 percentage</li> </ul>	
Class 10th from Central Board Of Secondery Education  • D.A.V Public School, Bankura	2019 - 2020
Passed with 93.8 percentage	

#### **SKILLS**

- Programming Languages: Python, JavaScript, C language
- Frameworks: Flask, React
- Tools & Technologies: Git, AWS, MySQL, PostgreSQL
- Machine Learning: Scikit-learn
- Web Development: RESTful APIs, WebRTC, HTML, CSS, JavaScript
- Data Processing: Data Cleaning, Data Analysis, Model Training

#### **LANGUAGES**

- English
- Hindi
- Bengali (native)