



Snehashish Paul

🌐 www.erpaul.online

🎓 Education

BE CSE, Chandigarh university, Chandigarh
(Punjab, India)

Higher Secondary, Milestone College, Dhaka
(Dhaka, Bangladesh)

Nationality: Bangladeshi

Address:

📍 Chandigarh, India

📍 Kishoreganj, Dhaka, Bangladesh

+917085265580

+8801630458636

snehashishpaulcu@gmail.com

Extra-curricular activities

👉 I have successfully completed 5 Physical courses as a Scout boy in my school life.

🔧 Physical Internship & Workshop's:

- 🔧 Applications of AI With Machine Learning (6 weeks **internship** program at **NIT, Agartala**)
- 🔧 AI WITH MACHINE LEARNING (2 days **workshop** at **IIT, Delhi**)

🔧 Courses:

- 🔧 Blockchain Essentials and Development of Depp's, **Chandigarh University**
- 🔧 Introduction to Internet of Things, **IIT Kharagpur**
- 🔧 Industry Ready Program for AI with Python (6 weeks **Summer Training**), **Chandigarh-University**
- 🔧 From(coursera.org):
 - Machine Learning for All, **University of London**
 - The Sustainable Development Goals - A global, transdisciplinary vision for the future, **University of Copenhagen**
 - Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning, **DeepLearning.AI**
 - Neural Network from Scratch in TensorFlow, **Coursera Project Network**
 - Digital Media and Marketing Strategies, **University of Illinois at Urbana-Champaign**
 - Foundations of Cybersecurity, **Google**
 - Digital Media and Marketing Principles, **University of Illinois at Urbana-Champaign**
 - Marketing in a Digital World, **University of Illinois at Urbana-Champaign**

Cybersecurity Roles, Processes & Operating System Security, **IBM**
Introduction to Cybersecurity Tools & Cyber Attacks, **IBM**

❖ **From(saylor.org):**
Bitcoin for Everybody
Time and Stress Management

❖ **From:(LinkedIn Learning):**
Getting Started in Blockchain.
Ethics and Gender Equality.
Time Management & Ways of Thinking.
Entrepreneurship.
Academic Paper Writing and IPR.
Become a Business Analytics & Developing Manager.

(More course names and details are available on the [website](#))

❖ **Project:** 1. SENTIMENT ANALYSER USING MACHINE LEARNING, 2. IOT BASED HOME DELIVERY SYSTEM, 3. FAKE NEWS DETECTOR, 4. DIGITAL MARKETING, 5. SURVEY OF ONLINE AND OFFLINE EDUCATION SYSTEMS, 6. SMART NOTICE BOARD, 7. DIGITAL FEATURES USING BLOCKCHAIN TECHNOLOGY. ([Details available in website](#))

❖ **Skills:**

Python
Java
HTML
Leadership Ability to Work in a Team
Teamwork
Fast Learner
Effective Time Management
Communication Skills Problem Solving Skills
Microsoft PowerPoint
Microsoft Excel
Microsoft Office

❖ **Hobbies:**

Reading Books, Traveling, Photography, Explore new things.

❖ **Languages**

English (Professional proficiency)

Bengali (Native proficiency)

Hindi
