PRIYANKA PAUL

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Career Objective:

To leverage my academic and professional expertise in a dynamic and competitive environment while contributing to the success of an organization that values creativity, dedication, and technical competence. I aim to grow as a professional and deliver innovative solutions to complex challenges.

Academic Qualification:

Exam Title	Concentration/Major	Institute	Result	Pas.Year	Duration	Achievement
Bachelor of Science (BSc)	Computer Science & Engineering	Pundra University of Science & Technology	CGPA=3.92 out of 4 (4th Semester)	Running	4 year	
HSC	Science	Govt. Azizul Haque College, Bogura	GPA= 5.00 (out of 5)	2020	2 Year	A+
SSC	Science	BIAM Model School&College, Bogura	GPA= 5.00 (out of 5)	2018	2 Year	A+

Professional Certifications:

Certification Name	Issuing Organization	Issue Date	Verification Link	Brief Description
IBM Machine Learning	IBM	Feb-2025	https://www.coursera.org/account/accomplishments/professional-cert/PFC0US54GE2L	Built recommender systems with KNN, PCA, and neural networks.
Programming Foundations with JavaScript, HTML and CSS	Duke university	Feb-2025	https://www.coursera.org/account/accomplishments/verify/NGX4GH3WUQYL	**Gained foundational knowledge of JavaScript, HTML, and CSS**
Android Development	OCSALY Academy	Jul-2024	https://www.udemy.com/certificate/UC-c5ff4a68-c2e2-45b6-856a-9e8eee2093af	frameworks, focusing on UI/UX design, backend integration, and security measures with SIEM, Python, Linux, and SQL.

Professional Experience :

Title	Institute	Country	Location Type	Year	Duration
Artificial Intelligence Internship	CodeSoft	India	Remote	2025	1 Month

Skill:

Fields of Skill
• **Programming Languages**: C, Java, Python, JavaScript • **Web Development**: HTML, CSS, MySQL, MongoDB • **Machine Learning**: TensorFlow, Scikit-learn, NumPy, Pandas, Matplotlib, Seaborn • **Tools**: MS Word, Excel, PowerPoint, Git, Docker

Accomplishment:

Projects:

1. **Java Swing AreaCalculator Project**
   Issued On: 11/10/2023
   URL: https://github.com/priyanka1144/AreaCalculator
   The Area Calculator, developed using Java Swing, calculates the area of geometric shapes like rectangles, circles, and triangles. It features a user-friendly interface for quick and accurate results.

2. **Personal Portfolio Project**
   Issued On: 15/07/2024
   URL: https://github.com/priyanka1144/Portfolio
   Built a responsive personal portfolio website using HTML, CSS, and JavaScript. The website showcases my skills, projects, and contact information. It includes smooth scrolling, dynamic sections, and an interactive contact form. The project helped me practice front-end web development and improve user interface design.

3. **Smarter Conversations with AI Chatbots Project**
   Issued On: 20/02/2025
   URL: https://www.kaggle.com/code/priyankapaul62/chatbot
   Built an AI-powered chatbot capable of engaging in intelligent conversations. Leveraged NLP techniques and machine learning models to enhance user interactions and improve response accuracy.

4. **Tic-Tac-Toe AI with Minimax & Alpha-Beta Pruning**
   Issued On: 26/02/2025
   URL: https://www.kaggle.com/code/priyankapaul62/tic-tac-toe-ai
   Developed an AI-powered Tic-Tac-Toe game using the Minimax algorithm with Alpha-Beta Pruning for optimal decision-making. Enhanced game strategy by reducing computational complexity and improving move efficiency.

Language Proficiency:

Language	Reading	Writing	Speaking
English	High	High	Medium
Bangla	High	High	High

Personal Details :

Father's Name	:	Bipul Kumar Paul
Mother's Name	:	Shagota Paul
Date of Birth	:	02 December, 2003
Gender	:	Female
Height (Meter)	:	1.25
Weight (Kg)	:	45
Marital Status	:	Unmarried
Nationality	:	Bangladeshi
Religion	:	Hinduism
Permanent Address	:	Shaujgari,Bogura, Rajshahi, Bangladesh.
Current Location	:	Bogura
Blood Group	:	B+

References:

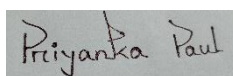| Md. Palash Tai Assistant Professor and Head Dept. of CSE Pundra University of Science & Technology, Bogura, Bangladesh ✉ palashice999@gmail.com ☐ +8801750262850	Moslema Jahan Assistant Professor Dept. of CSE Pundra University of Science & Technology, Bogura, Bangladesh ✉ moslemajahan.math@gmail.com ☐ +8801731557230

Declaration:

I hereby certify that all the information provided above is accurate to the best of my knowledge and belief. I accept full responsibility for any inaccuracies or discrepancies.

Regards,

Priyanka Paul
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Priyanka Paul
February,2025