Arpita Nath

I am a highly motivated and passionate professional, eager to expand my knowledge and skill set within a dynamic workplace. My commitment to excellence, combined with proven competency and robust interpersonal abilities, positions me as a valuable asset to any team. I am dedicated to contributing positively and effectively throughout my tenure with your company, ensuring mutual growth and success.

Skills

- **Java , OOP**
- **Python**
- **JavaScript**
- **Github**
- **Git Version Control**
- **HTML5**
- **CSS3**
- **Tailwind CSS**
- **React Js**
- **Redux**
- **SASS**
- **MySql**

Soft Skills

- Analytical Thinking & Problem Solving
- Team work
- Strong communication
- Tolerant & Flexible

Projects

- _Thesis Research:_ **An efficient face recognition model using multiple angular images and Deep neural network architecture.**

Description: Detect a person from multiple angular deviations. It gives high accuracy even for a moving person.
Language: Python
Trained Mode: VGG16, VGG19, Resnet50, Inception NetV3
Algorithm: CNN, MTCNN, HAAR CASCADE

- _Project:_ **E-Commerce Website (Both Frontend & Backend with CRUD operations)**

Description: A full-stake website with an admin dashboard, user dashboard, CRUD operations, login & registration options with security checking, and multiple payment methods.
Language: Html5, CSS3, JavaScript, PHP, MySQL database

Contact

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Education

2019 - 2023
Bachelor of Science in Computer Science and Engineering (BSc)

- BRAC University (CGPA: 3.41)

2015 - 2017
Higher Secondary School Certificate (HSC)

- Chittagong College (CGPA: 4.75)

2014 - 2015
Secondary School Certificate (SSC)

- Dr. Khastagir Govt. Girl's High School (CGPA: 5.00)

Reference

- Md. Ashraful Alam Assistant Professor (Department of CSE, BRAC University) ashraful.alam@bracu.ac.bd

- Esfar E Alam Lecturer (Department of CSE, BRAC University) esfar.alam@bracu.ac.bd