*Award/Achievement*

* *Magna Cum Laude*

October 10, 2021 (21st Convocation)

*American International University-Bangladesh (AIUB)*

* *Dean’s List Honor*

May 23, 2019

*American International University-Bangladesh (AIUB)*

*Education*

* *Bachelor of Science*

**Field of Study:** Computer Science & Engineering

**CGPA:** 3.85/4.00

**Passing Year:** 2021

*American International University-Bangladesh (AIUB)*

* *Higher Secondary Certificate*

**Field of Study:** Science

**GPA:** 4.58/5.00

**Passing Year:** 2017

*St. Joseph Higher Secondary School*

* *Secondary School Certificate*

**Field of Study:** Science

**GPA:** 5.00/5.00

**Passing Year:** 2014

*Motijheel Model School & College*

*Work Experience*

* *Software Engineer (Full-Time)*

October 10, 2022 – Present

*Kovair Software Bangladesh Limited*

* *Master Trainer (Part-Time)*

October 10, 2022 – Present

*KFT Collegiate School*

* *Teaching & Research Assistant (Internship)*

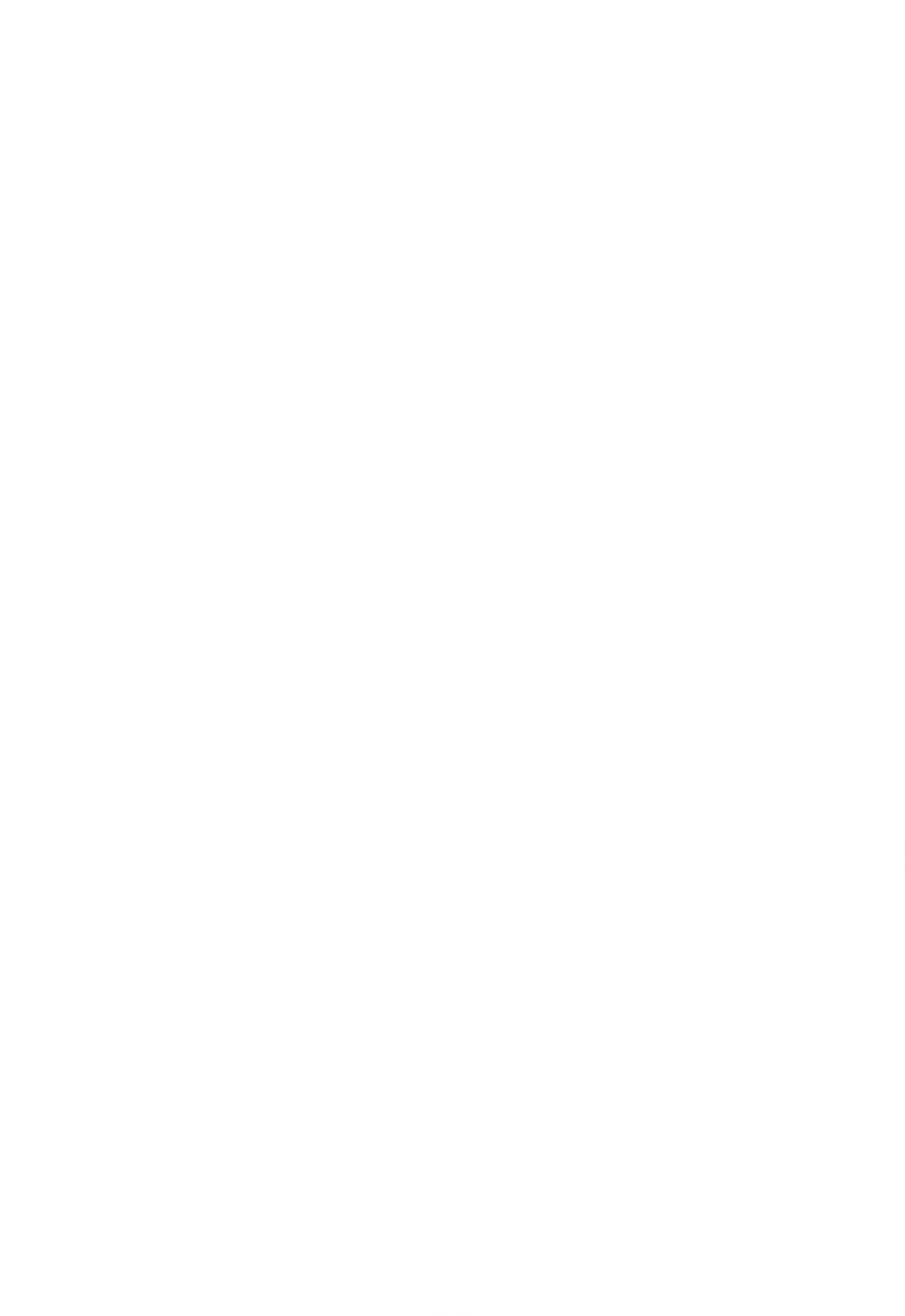
November 14, 2020 – January 18, 2021

*American International University-Bangladesh (AIUB)*

***TANVIR TANJUM SHOURAV***

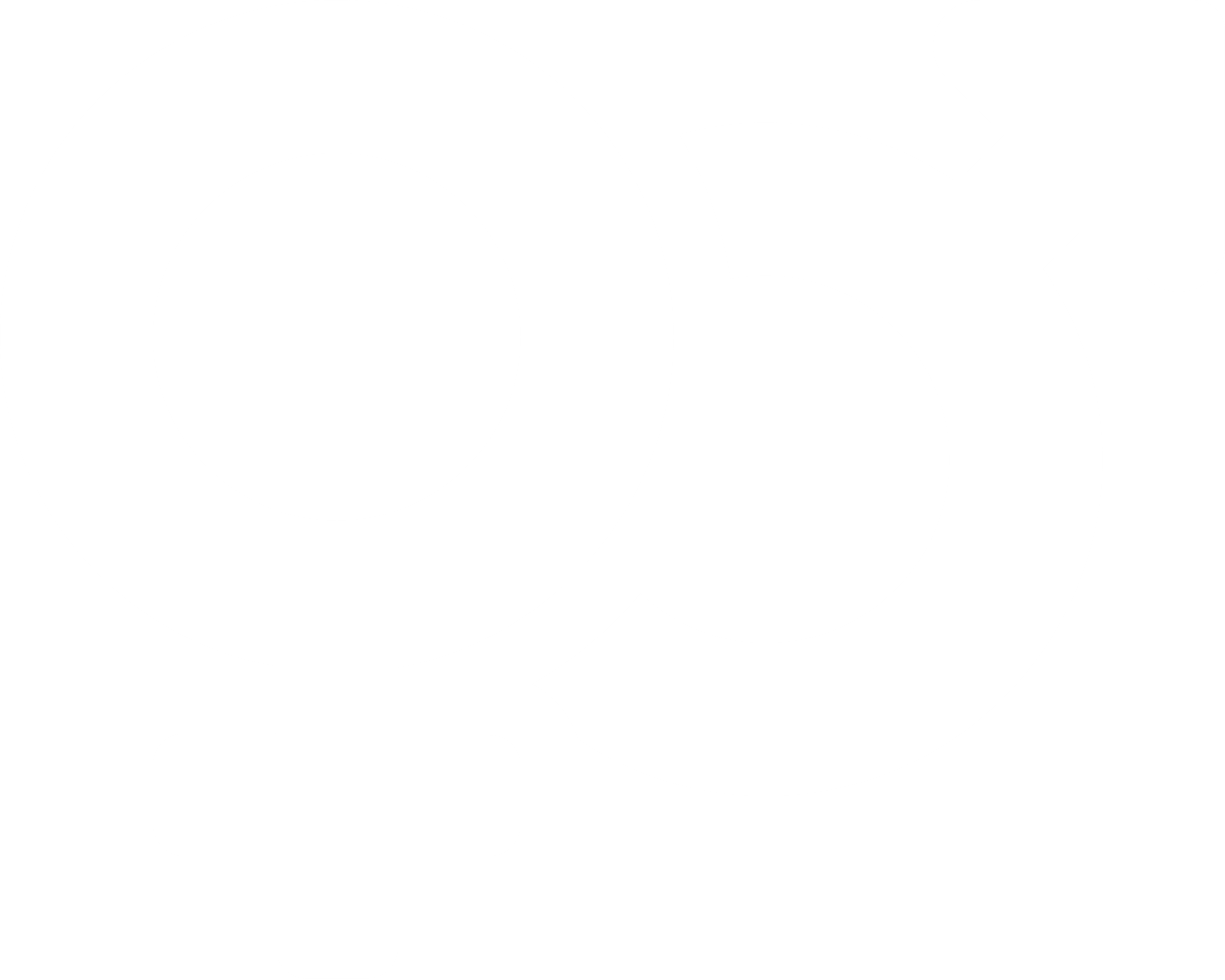
**Date of Birth:** October 23, 1999



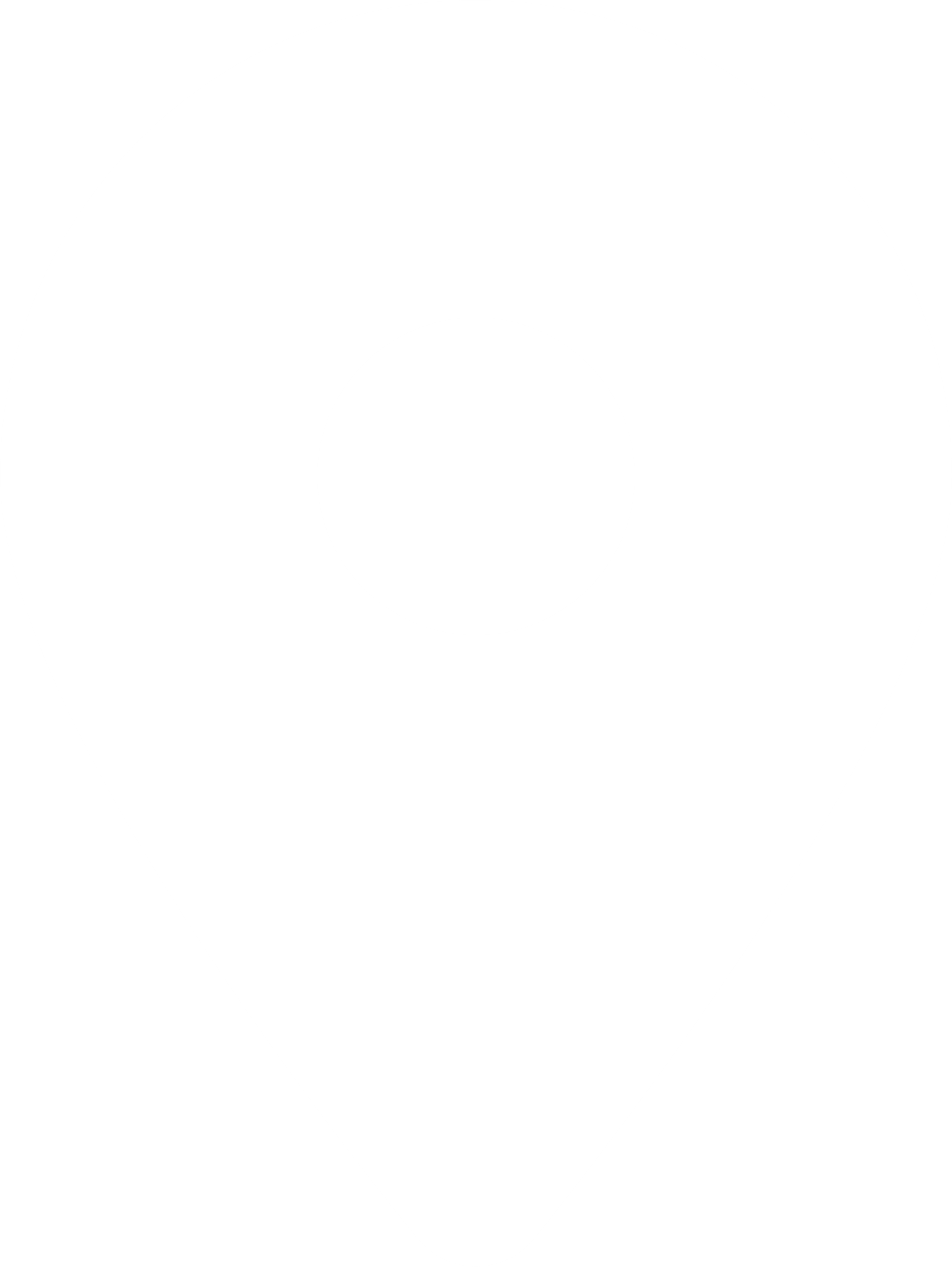
** Blood Group:** O+

**Nationality:** Bangladeshi

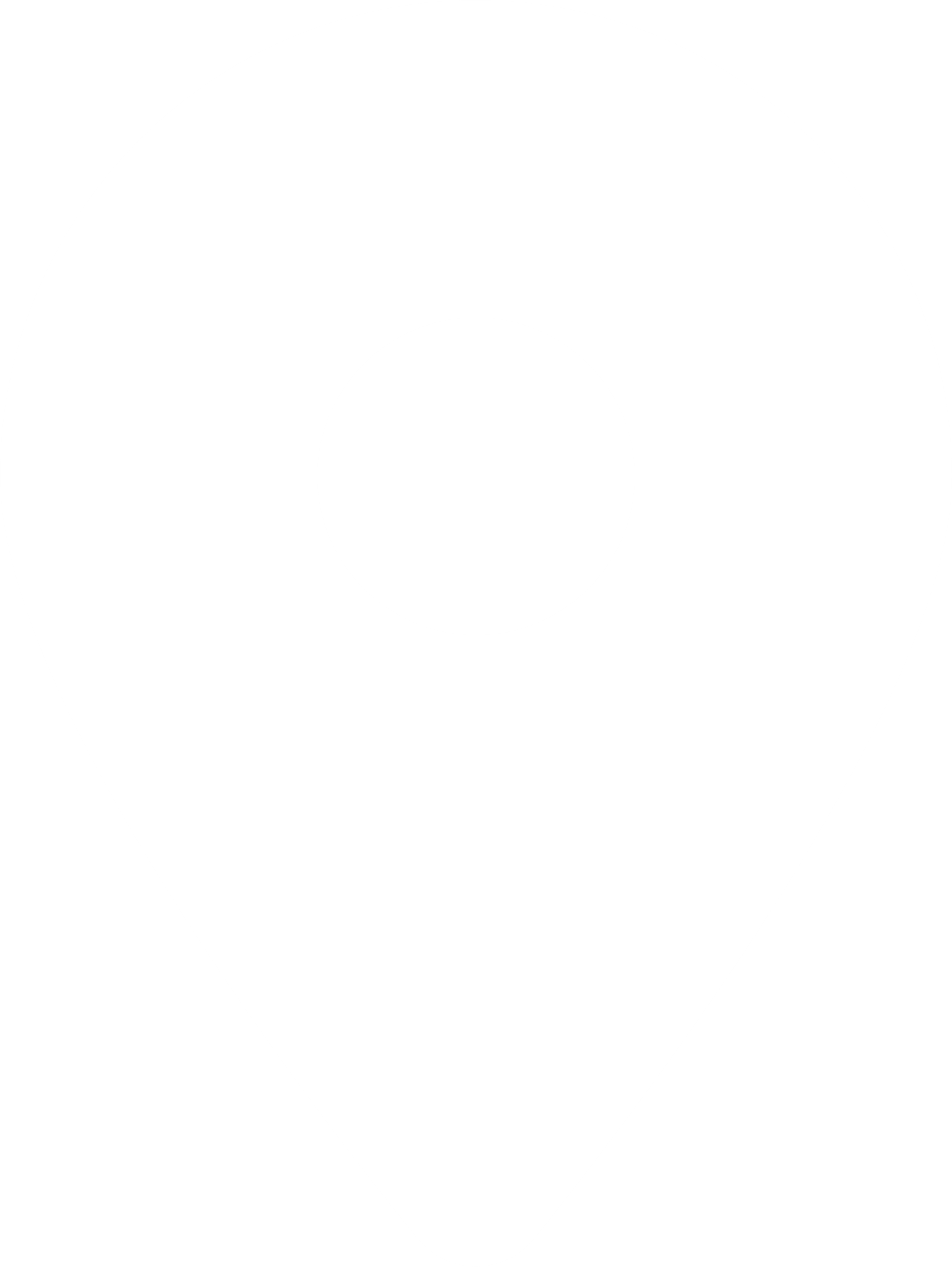


** Gender**: Male

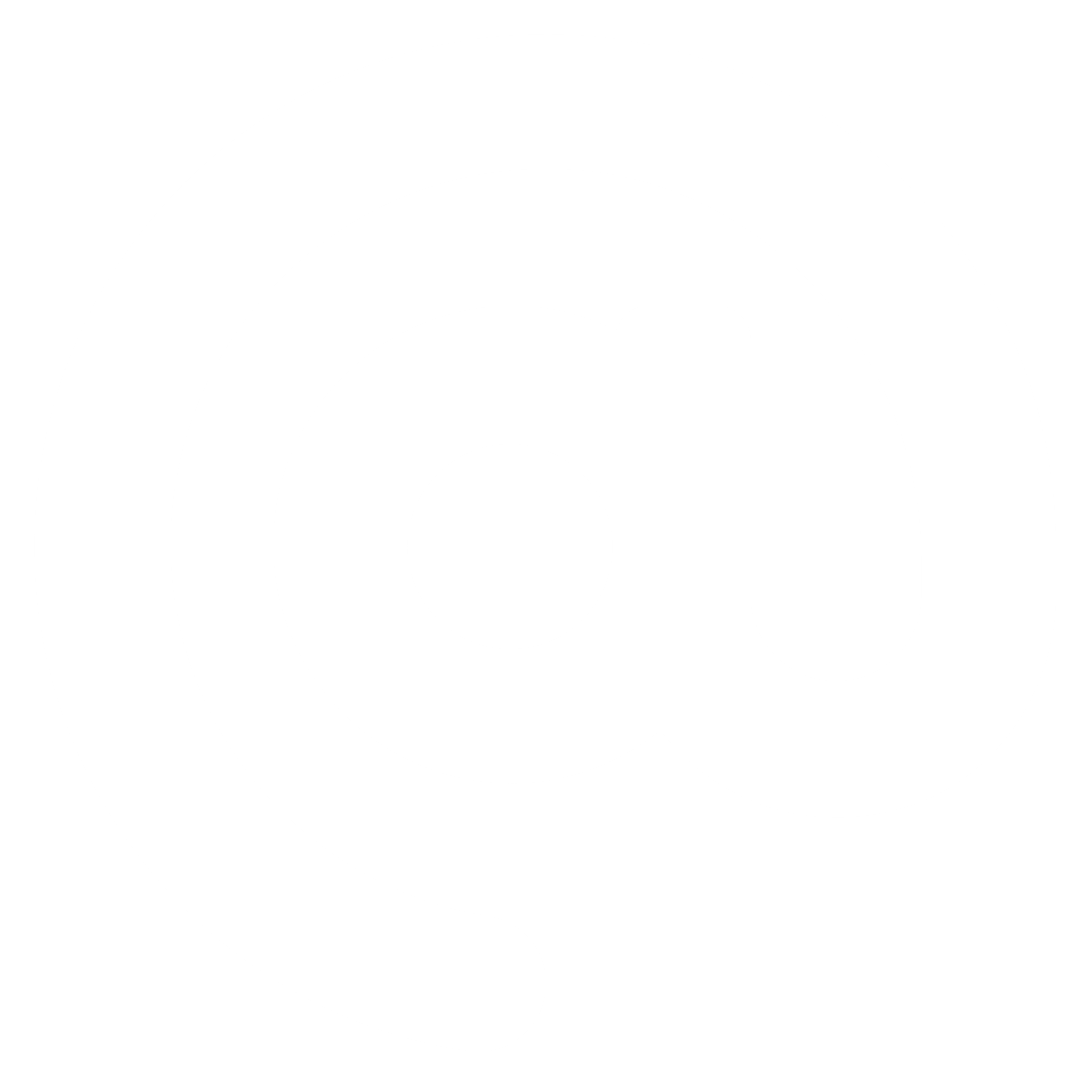
***Contact***

 **Present** **Address**

B-6/E-4 Motijheel Govt. Colony, Dhaka-1000, Bangladesh.

 **Permanent** **Address**

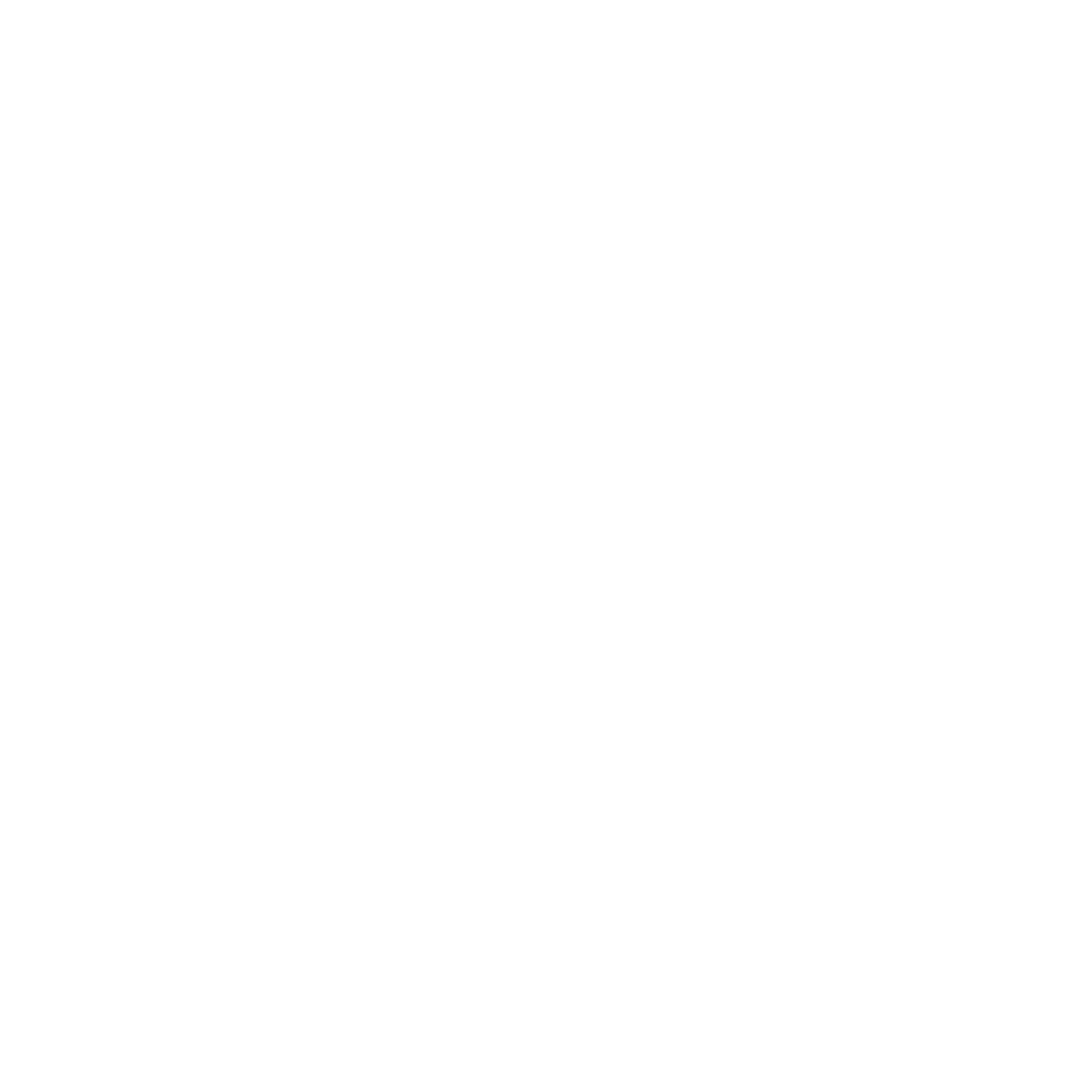
South Baishpur (Hazi Bari), Matlab-3640, Matlab South, Chandpur.

 **Email**

[*tanjumtanvir@gmail.com*](mailto:tanjumtanvir@gmail.com)

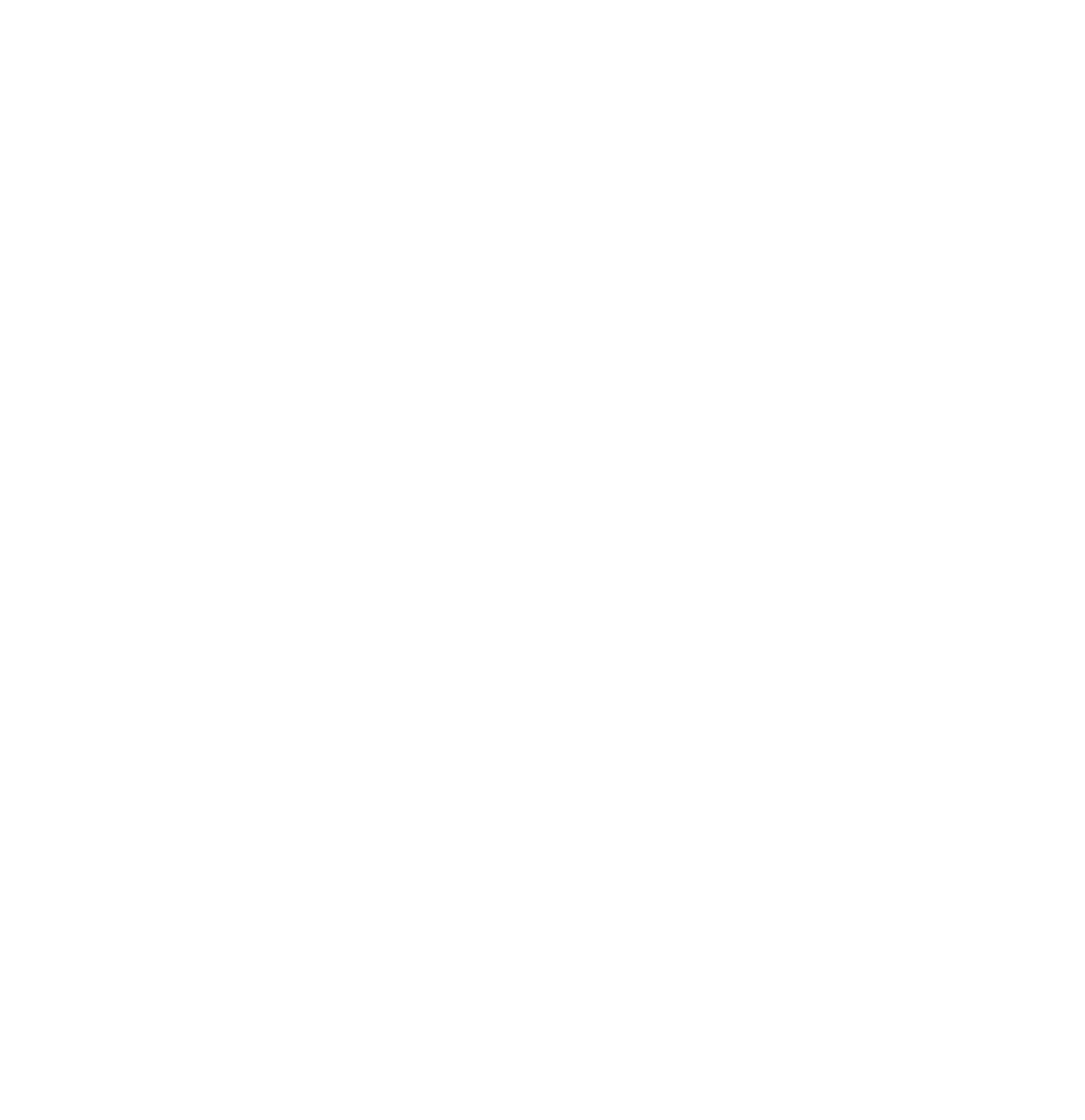
 **Phone Number**

+8801515217821, +8801972310199

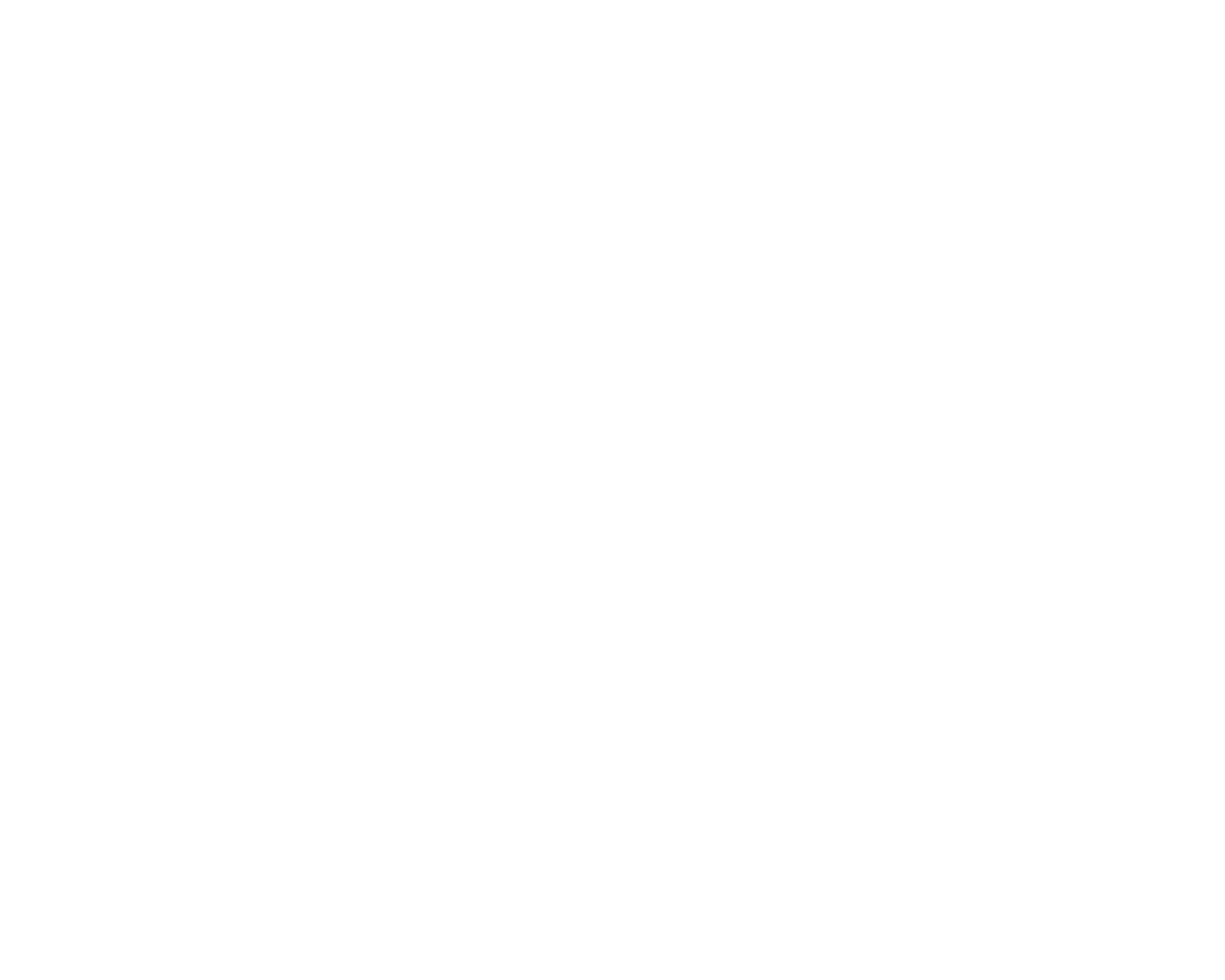
 **Other**

*  **LinkedIn**

[*https://www.linkedin.com/in/tanvirtanjum/*](https://www.linkedin.com/in/tanvirtanjum/)

*  **GitHub**

[*https://github.com/tanvirtanjum*](https://github.com/tanvirtanjum)

*  **Portfolio**

[*https://tanvirtanjum.github.io/*](https://tanvirtanjum.github.io/)

***Language***

* Bengali
* English

*Summary*

Detail-oriented Computer Engineer specializing in *Software Development*. Well-versed in numerous programming languages including C#, JavaScript, PHP, SQL, C, C++, HTML5, CSS etc. Experiences in web-based software development, specifically in server-side programming. Have sound knowledge of numerous libraries and frameworks. Like Node.js, Laravel, jQuery, etc.

* *KFT Collegiate School (Beta)*

***Used Techs:***Node.js *(express API), jQuery, MySQL, HTML, CSS, Bootstrap*

***Live Link:*** [*https://kftcs.com*](https://kftcs.com)

* *Online E-Commerce Vendor Verification System*

***Used Techs:***Node.js *(express API), jQuery, MySQL, HTML, CSS, Bootstrap*

***Source Code:*** [*https://github.com/tanvirtanjum/Online-E-Commerce-Vendor-Verification-System*](https://github.com/tanvirtanjum/Online-E-Commerce-Vendor-Verification-System)

* *Business Tool v5.0*

***Used Techs:*** *Laravel, Blade, JavaScript, MySQL, CSS*

***Source Code:*** [*https://github.com/tanvirtanjum/Business-Tool-v5*](https://github.com/tanvirtanjum/Business-Tool-v5)

* *MediAssist Desktop App*

***Used Techs:*** *WPF(C#), Microsoft SQL Server*

***Source Code:*** [*https://github.com/tanvirtanjum/MediAssist\_Desktop\_App*](https://github.com/tanvirtanjum/MediAssist_Desktop_App)

* *Limpid Bloggers*

***Used Techs:*** *PHP, JavaScript, HTML, CSS*

***Source Code:*** [*https://github.com/tanvirtanjum/LimpidBloggers*](https://github.com/tanvirtanjum/LimpidBloggers)

For more visit: [***https://github.com/tanvirtanjum?tab=repositories***](https://github.com/tanvirtanjum?tab=repositories)

*Project*

|  |  |  |  |
| --- | --- | --- | --- |
| *Software*   * Microsoft Word * Microsoft PowerPoint * Microsoft Excel * Visual Studio * VS Code * Postman * cPanel * Photoshop Lightroom | *Language*   * C * C++ * Java * C# * PHP * JavaScript * HTML * CSS | *Library/Framework*   * Node.js * Laravel * WPF (C#) * Bootstrap * jQuery * AngularJS | *Database*   * MySQL * Microsoft SQL Server * Oracle |

*Computer & Technology Skill*