



## 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/>
- 🐙 GitHub  
<https://github.com/tanvirtanjum>
- 📁 Portfolio  
<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.

## Work Experience

- Software Engineer**  
October 10, 2022 – Present  
*Kovair Software Bangladesh Limited*
- Teaching & Research Assistant (Intern)**  
November 14, 2020 – January 18, 2021  
*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*

## Award/Achievement

- Magna Cum Laude**  
October 10, 2021 (21<sup>st</sup> Convocation)  
*American International University-Bangladesh (AIUB)*
- Dean's List Honor**  
May 23, 2019  
*American International University-Bangladesh (AIUB)*

# Computer & Technology Skill

Software	Language	Library/Framework	Database
<ul style="list-style-type: none"><li>• Microsoft Word</li><li>• Microsoft PowerPoint</li><li>• Microsoft Excel</li><li>• Visual Studio</li><li>• VS Code</li><li>• Postman</li><li>• cPanel</li><li>• Photoshop</li><li>• Lightroom</li></ul>	<ul style="list-style-type: none"><li>• C</li><li>• C++</li><li>• Java</li><li>• C#</li><li>• PHP</li><li>• JavaScript</li><li>• HTML</li><li>• CSS</li></ul>	<ul style="list-style-type: none"><li>• Node.js</li><li>• Laravel</li><li>• WPF (C#)</li><li>• Bootstrap</li><li>• jQuery</li></ul>	<ul style="list-style-type: none"><li>• MySQL</li><li>• Microsoft SQL Server</li><li>• Oracle</li></ul>

## Project

- **KFT Collegiate School (Beta)**  
Used Techs: Node.js (express API), jQuery, MySQL, HTML, CSS, Bootstrap  
Live Link: <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>
- **Business Tool v5.0**  
Used Techs: Laravel, Blade, JavaScript, MySQL, CSS  
Source Code: <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>

For more visit: <https://github.com/tanvirtanjum?tab=repositories>