# Yeasin Hasan

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<u>LinkedIn</u> | <u>Github</u> | <u>Portfolio</u>



## SOFTWARE DEVELOPER

Dedicated and versatile Full-Stack Developer with a strong focus on front-end development, specializing in the Next.js, MERN stack and MVC architecture. Proficient in JavaScript, Java, C++, and Python, with a keen eye for designing intuitive user interfaces using Figma and Framer. Skilled in predictive modeling and database management (MySQL, MongoDB). Passionate about blending technical expertise and creative design to deliver impactful, user-centered solutions.

## **SKILLS**

Web Technology: HTML5, CSS, PHP, JavaScript, Supabase, MySQL, MongoDB, PostgreSQL, NodeJs, ExpressJs

Framework: NextJs, React JS, MERN Stack, Tailwind CSS

Programming Languages: C, C++, JAVA, Python

UI/UX Design: Figma, Framer

Tools: Git, GitHub, VS code, Xampp, Postman

Project Management: JIRA; strong knowledge of Agile and SCRUM methodologies

#### PROFESSIONAL EXPERIENCE

# Junior Software Developer - CLAREx Ltd.

**View Website** 

From Nov 2024 - continue

- Designed and developed Clarex Ltd.'s official website from scratch using Figma, Next.js, and After Effects.
- Built and deployed CLAREx Agro and CLAREx Tech websites with Next.js, ensuring responsive design and high performance.
- Currently developing <u>The Marvel Be You</u> upcoming launch website using React.js, Node.js, and PostgreSQL.

### **PROJECTS**

SpeakSail <u>Live Link | GitHub</u>

- Developed a MERN stack application for interactive elementary English learning.
- Enabled teachers to track progress and provide personalized feedback through stored audio and written responses. Demo: username: yeasin@example.com | password: StrongPassword123!

AthletiHub GitHub

- Built a MERN stack platform to manage commercial football turfs and esports tournaments.
- Integrated features for rent splitting, scheduling, and community engagement for athletes and gamers.

UniHub GitHub

- Created a PHP & MySQL platform for university students to connect, and trade study materials and TA/RA hiring.
- Included secure OTP authentication and a marketplace for buying/selling used books and equipment.

Marvel of Tomorrow View Website

- Developed a voting platform for The Marvel's Award Show using Next.js and Supabase.
- Handled live voting traffic of 100K+ users during the award show, ensuring high availability and smooth performance.

# **EDUCATION & CERTIFICATIONS**

United International University (UIU)

BSc. in Computer Science and Engineering

Fall 2019 - Summer 2024

CGPA: 3.24

Center for Development of IT Professionals (CDIP), UIU

Next.js & JavaScript