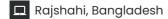
# Md. Meahadi Hasan

## Web Developer

#### Portfolio | LinkedIn | GitHub



meahadi.hasan24@gmail.com





### **Education**

# B.Sc. in Computer Science& Engineering

Ongoing | CGPA: 3.52/4.00 (4th Semester) 2022 - 2026 (Expected)

# Higher Secondary Certificate (HSC)

2020 | GPA: 5.00/5.00 (Science)

### **Certifications**

- Meta: Introduction to Front-End Development (Jan 5, 2025) Verify Here
- IBM: Web Development with HTML, CSS, JavaScript (Jan 8, 2025) Verify Here
- Board Infinity: .NET Full Stack Developer (Jan 10, 2025) Verify Here
- AWS: AWS Fundamentals (Jan 17, 2025) Verify Here

# **Training**

## Certificate in National Skill Standard Basic Course

Mb Technical Training Academy, Rajshahi 2018 | Topic: Database Programming | Grade: A+

## Language

English: ProficientBangla: Native

## **Professional Summary**

I am Meahadi Hasan, a dedicated web developer passionate about creating dynamic and responsive web applications. Specializing in HTML5, CSS3, JavaScript, and modern frameworks, I have hands-on experience in UI/UX design and front-end development through internships at CodSoft and Prodigy InfoTech. Eager to contribute to innovative projects and grow as a full-stack developer. My goal is to leverage my technical skills and creativity to build user-centric solutions that drive impactful results in the tech industry.

#### **Technical Skills**

- Languages: C, Java, Python, JavaScript
- Front-End: HTML5, CSS3, React
- Back-End & Databases: Node.js, Express.js, MySQL, MongoDB
- · Tools: Git, GitHub, VS Code
- Microsoft Office: MS Word, Excel, PowerPoint

## **Professional Experience**

#### Web Development Intern - CodSoft (10 Jan 2025 -10 Feb 2025)

- Developed responsive web applications using HTML, CSS, and JavaScript.
- Collaborated with the team to enhance UI/UX for various projects.
- Gained experience in front-end web development best practices.

Tools Used: Git, GitHub, VS Code.

# **Projects**

#### Weather App | GitHub | Live Site

• A responsive weather app providing real-time weather updates.

Tech Stack: HTML5, CSS3, JavaScript, REST API.

**Challenges & Results:** Used OpenWeather API for real-time weather updates, ensuring seamless user experience.

#### Personal Portfolio Website | GitHub | Live Site

 Built using HTML, CSS, JavaScript; showcases skills, projects, and achievements.

Tech Stack: HTML5, CSS3, JavaScript.

**Challenges & Results:** Built a responsive portfolio to showcase skills, optimized for all devices.

#### Java Swing BMI Calculator | GitHub | Live Site

• A Java Swing-based BMI calculator with an intuitive UI.

Tech Stack: Java, Java Swing.

**Challenges & Results:** Created a user-friendly BMI calculator with accurate calculations.