# Saud Ahmed Faruqi in 🖸

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## **Professional Summary—**

Web developer with 3 years of experience in full-stack development, proficient in HTML, CSS, JavaScript, React.js, Node.js, PHP, Python, MySQL, C, and Java. Proven ability to manage and deliver high-quality web projects, boosting client online presence and satisfaction. Passionate about continuous learning and staying updated with industry trends.

BSc in Computer Science, DHA Suffa University
A'Level (Maths, Physics & Computer Science), Highbrow College
O'Level (Pre-Engineering), Beaconhouse School System

Sep 2021 - July 2025 Aug 2019 - May 2021 Aug 2016 - May 2019

**Technical Skills—** 

Languages: HTML, CSS, JavaScript, React.js, Node.js, PHP, Python, MySQL, C, Java

Tools: GitHub, VS Code, Canva, Figma

Other Skills: Project Management, Content Writing, SEO

Work Experience-

#### Web Developer, Infiniti Logics

Feb 2024 - Present

- Developed and scaled web applications, contributing to \$400 in monthly sales within six months.
- Implemented digital marketing strategies, boosting client online presence by 30%.
- Managed end-to-end web development projects with a 95% client satisfaction rate.
- Hired, trained, and managed a team of developers, ensuring high-quality deliverables and adherence to project timelines.

#### Lead Web Developer, Arclight Digitals

Sep 2023 - Feb 2024

- Redesigned the business website, increasing user engagement by 40%.
- Implemented security measures and SEO practices, boosting web traffic by 25%.
- Maintained client websites with 99.9% uptime and 20% client retention improvement.

## Freelance Web Developer, **Upwork**

Feb 2023 - Present

- Delivered 10+ websites, achieving a 100% success rate and top-rated status.
- Utilized full-stack development skills to exceed client expectations, leading to a 30% increase in referrals
- Fostered strong client relationships, resulting in 90% client retention.

## Projects-

## **Java-Based Online Banking**

Developed a secure online banking application using Java, featuring user authentication and transaction management, reducing transaction errors by 20%.

#### **School Management System:**

Engineered a system in C for student registration and grade management, reducing administrative workload by 30%.

#### **Database Management:**

Designed and implemented database relationships, improving user engagement by 20%.