

SKILLS

Programming Language	Javascript, Typescript, Python, Java
Proficiency With	NextJs, ReactJs, React Hook Form, TanStack Query (React Query), Tailwind CSS, i18next, ShadCN UI, Hero UI , Bootstrap
Limited exposure	Django, Spring Boot
Concepts and Tools	OOP, Framer Motion (familiar), Git, Jira, SCRUM
Databases	PostgreSQL, MySQL
DevOps and Tools	PuTTY, Nginx (familiar), Vercel, Docker (familiar)
Soft Skills	Effective Communication, Critical and Creative Thinking, Ownership of Features, Willingness to learn

Software Engineer with over 4 years of experience designing and delivering scalable, high-performance web applications using Next.js, React, and TypeScript, with working knowledge of Spring Boot. Proven expertise in frontend architecture, performance optimization, and secure authentication systems. Experienced in Agile environments, microservices-based systems, and cloud deployments, with a proactive mindset and strong willingness to learn and adopt new technologies.

PROFESSIONAL EXPERIENCE AND PROJECT

June 2025 Present	Software Engineer BRAC IT , DHAKA, Bangladesh > Contributing to enterprise-scale applications with a focus on scalability, security, and maintainability. > Leading frontend architecture decisions, improving code structure and reusability across multiple projects. > Implementing secure authentication and role-based access control (RBAC) for internal platforms. > Driving performance optimization initiatives by reducing unnecessary renders and improving API interaction patterns. > Collaborating with backend, DevOps, and QA teams to deliver reliable, production-grade features. > Participating in system integration across multiple services and internal tools. > Conducted code reviews to maintain high engineering standards. > Actively involved in Agile processes, including sprint planning, estimation, and technical design discussions. NextJS Tailwind CSS Next Auth TypeScript Java Spring Boot TanStack Query Performance Optimization RBAC GitLab
February 2024 to May 2025	Software Engineer Incognito Solution, DHAKA, Bangladesh > Developed and maintained scalable, responsive web applications using Next.js and Tailwind CSS. > Integrated RESTful APIs and managed server-side rendering (SSR) for SEO-optimized pages in Next.js. > Implemented multi-language support in Next.js applications using tools like i18next or built-in internationalized routing, enhancing user experience for global audiences. > Implemented data fetching, caching, and state management using TanStack Query. > Collaborated with backend developers to define API contracts and integrate NextAuth for authentication flows. > Built reusable UI components using ShadCN UI and Headless UI, maintaining design consistency. > Took ownership of multiple frontend services, leading architecture, feature rollout, and improvements. > Deployed applications to cloud servers using PuTTY and Nginx, handling environment configuration and troubleshooting. > Planned and distributed tasks among team members, improving sprint velocity and cross-team alignment. NextJS Tailwind CSS Next Auth i18next TypeScript TanStack Query ShadCN UI Nginx PuTTY Git Jira

February 2021 to January 2024 | **Software Developer | Salextra Limited, DHAKA, Bangladesh**

- > Developed and planning service using Django and other frameworks
- > Took Ownership of one core microservice
- > Deployed services on the cloud server through PuTTY.
- > Worked in a CRM-based Application.
- > Did multiple features, including database and architecture design
- > Research and discuss new features on the E-commerce Website
- > Implemented and tested new features
- > Planning and implementing the Distribution Database System
- > Implemented Company Portfolio
- > Admin dashboard for several microsites

Django Asp.net NextJs(14) Typescript Django Rest Framework MYSQL MSSQL GIT JIRA PuTTY

CERTIFICATIONS AND COURSE

2022 The Ultimate Docker Course
2020 Crash Course on Python
2020 Problem Solving

HONORS AND AWARDS

2019 Champion at CSE Fest Programming Contest - Group
2019 Second Runners up at CSE Fest Programming Contest - Individual
2018 Runners up at ICT Carnival Programming Contest
2017 Top 10 at Take-off programming Contest, Summer'17

MENTORING AND ACTIVITIES

- Vice President, Computer and Programming Club, Daffodil International University
Student Prefect, Lab Assistant, ACM Trainer

2018-2020

- Trained the beginner students
- Assisted weaker students to overcome their weaknesses in programming
- Arranged programming contest titled **DIU Take Off Programming Contest**

C, C++, Data Structure, Algorithms

EDUCATION

January 2017 | **BSc in Computer Science and Engineering, Daffodil International University,**
December 2020 | CGPA : 3.70 out of 4