

Dhaka, Bangladesh

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Education:

B.Sc. in Computer Science and Engineering, European University of Bangladesh, (2023)

Technical Skills:

- **Front-End Frameworks:** Nextjs, Reactjs, Redux, Redux toolkit, Tailwind CSS, Bootstrap, Material-UI.
- **Back-End Technologies:** Node.js, Express.js, Lambda
- **Databases:** MongoDB, DynamoDB.
- **Cloud Services:** AWS, S3, Cognito, Amplify, AppSync, EC2.
- **API Technologies:** REST API, GraphQL.
- **Authentication:** JWT Token, Firebase, Cognito.

Additional Skills:

- **International Communication Skills/Soft Skills Training**(LICT IT certified)

Md. Jahidul Islam

Professional Summary:

Innovative Software Engineer with **1.7+** years of experience in full-stack development (**Next.js, React.js, Node.js, MongoDB**) and cloud services **(AWS)**. Currently at Doodle Inc., building scalable web applications like Tribel and MiamiViceCharter, while optimizing CI/CD pipelines. Skilled in UI/UX design, secure authentication, and international collaboration, delivering high-performance, user-centric solutions.

Professional Experience:

Doodle inc
Role: Software Engineer (web)
Duration: **(01/10/23 to running)**
Location: Dhaka, Bangladesh

Responsibilities:

- Migrated the **Tribel** application from **React to Next.js**, optimizing performance and SEO through **server-side rendering (SSR)**.
- Implemented **server-side rendering** for critical sections, including **Groups, Articles, Collaboration, Knowledge Center, and Blogs**, ensuring improved load times and scalability.
- Implemented group post functionalities such as **post creation, likes, comments, and notifications**, alongside article comment and reply systems for enhanced user interaction.
- Developed a post-link creation feature and managed **CRUD** operations for **profile and personal photos**, improving user customization and engagement.
- Enhanced content moderation by integrating **highlight word** and **bad-word filtering** in the Tribel create post section.
- Conducted comprehensive code reviews and debugging to ensure adherence to industry **best practices, maintain high code quality**, and optimize application performance.
- Conducted **comprehensive code reviews and debugging**, ensuring adherence to **industry best practices**, maintaining high code quality, and optimizing application performance.
- Streamlined **CI/CD pipeline integration**, automating build and deployment processes to improve development efficiency and ensure reliable releases.

Woking Project:

- Fully Develop Yacht Booking Application Miami Vice Charter.
- Working on the Services Section in Doodle inc.
- Working on the UI Section in Ticket Tomorrow
- Fully Developed interior service base website Earendal
- Fully Developed interior service base website DigitalDeram