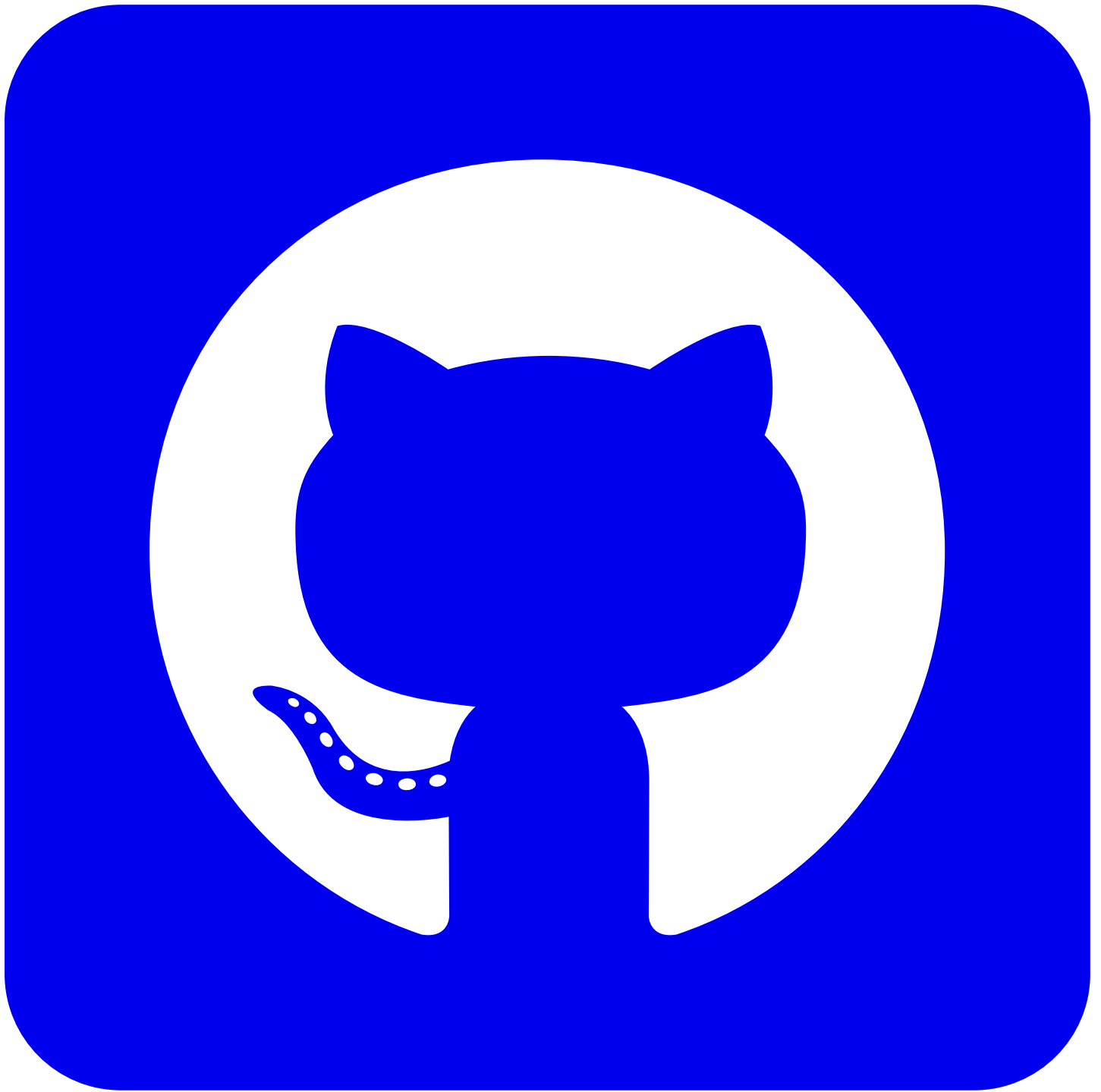


JOHN DOE

 email@example.com



linkedin.com/in/johndoe



github.com/johndoe  San Francisco, CA

SUMMARY

Results-driven Software Engineer with 5+ years of experience developing robust web applications and microservices. Proven track record of delivering high-quality code, optimizing application performance, and implementing best practices in software development. Strong expertise in full-stack development with a focus on scalable cloud solutions.

EXPERIENCE

Tech Solutions Inc.

Dhaka, Bangladesh

Senior Software Engineer

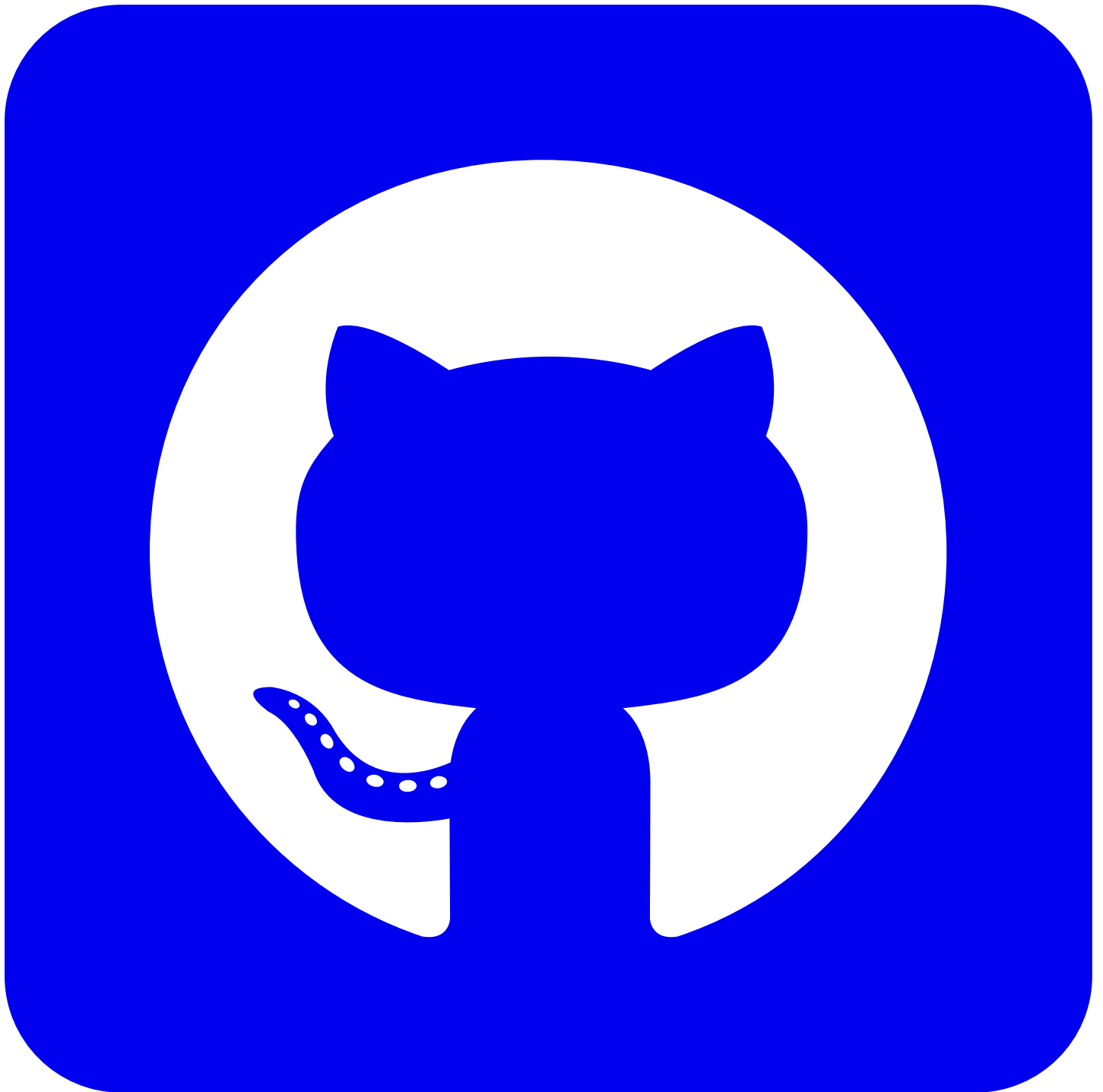
Jan 2022 - Present

- Led a team of 5 engineers in developing and maintaining a cloud-native e-commerce platform serving 100K+ daily users
- Implemented microservices architecture using Node.js and Docker, resulting in 40% improvement in system scalability
- Optimized database queries and implemented caching strategies, reducing response time by 60%

PROJECTS

E-commerce Analytics Dashboard

[Live Demo](#)



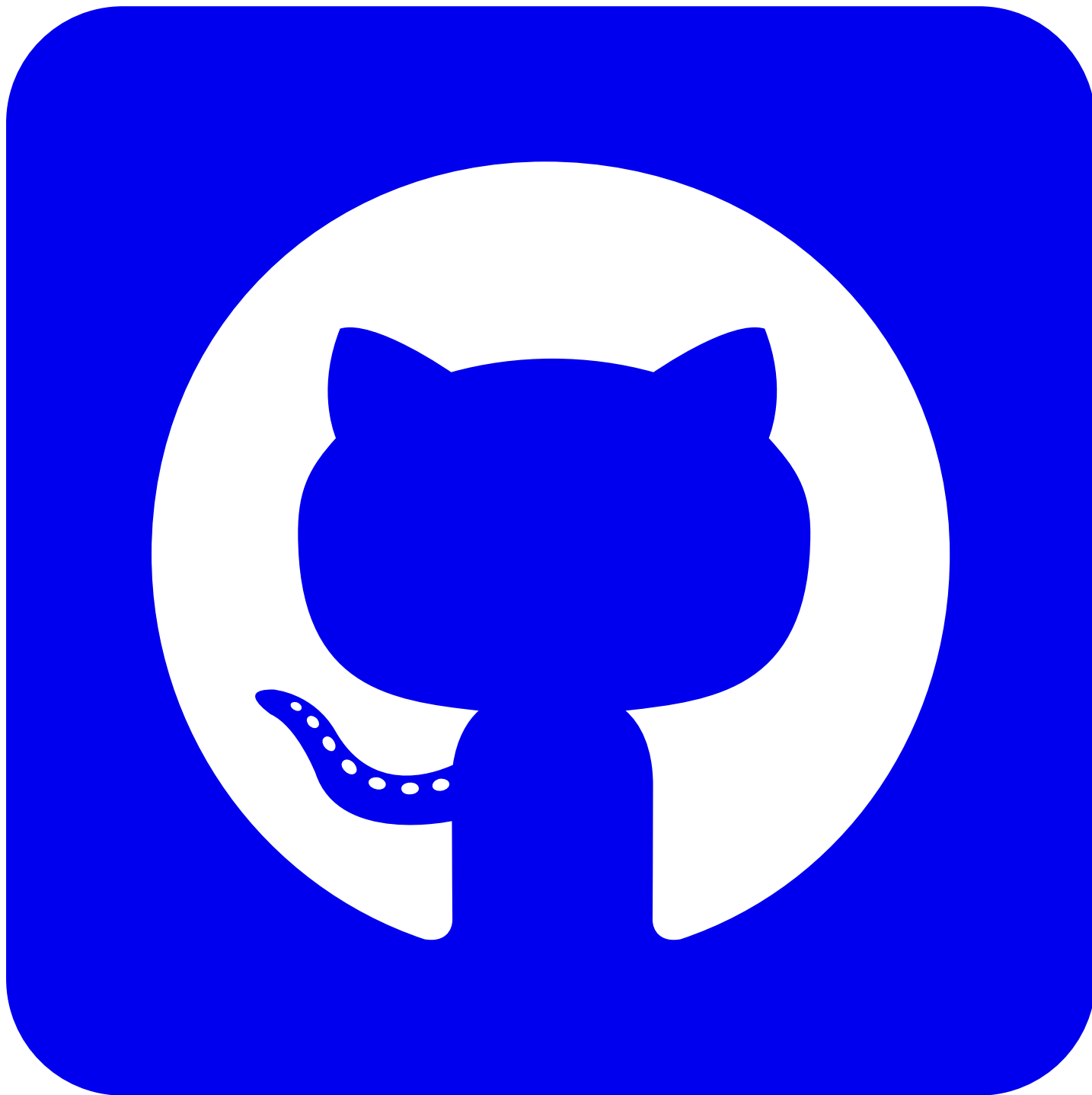
[Source](#)

ReactD3.jsReduxWebSocketNode.js

- Built a real-time analytics dashboard using React and D3.js for visualizing sales data
- Implemented WebSocket integration for live updates and Redux for state management
- Reduced data processing time by 70% through optimization of backend algorithms

Open Source Contribution Management System

[Live Demo](#)



[Source](#)

MongoDBExpress.jsReactNode.jsOAuth2.0GitHub Actions

- Developed a full-stack application using MERN stack to track open source contributions
- Implemented OAuth2.0 authentication and role-based access control
- Created CI/CD pipeline using GitHub Actions, achieving 99.9% uptime

SKILLS

Languages:

JavaScript (ES6+), Python, TypeScript, Java

Frontend:

React, Vue.js, HTML5, CSS3, Sass

Backend:

Node.js, Express, Django, Spring Boot

Databases:

PostgreSQL, MongoDB, Redis

Tools:

Jest, Pytest, JUnit, Selenium

EDUCATION

Master of Science in Computer Science

2017 - 2019

Stanford University

- GPA: 3.8/4.0
- Specialization in Distributed Systems
- Teaching Assistant for Advanced Algorithms course

Bachelor of Science in Software Engineering

2013 - 2017

University of California, Berkeley

- GPA: 3.9/4.0
- Dean's List all semesters
- President of Computing Society