

Ayesha Shaw

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PROFILE SUMMARY

Versatile professional with expertise in Java, JavaScript, React, and Node.js. Demonstrates quick mastery of new technologies, including Generative AI. Excels in dynamic environments, maintaining organization and contributing to collaborative, high-performing teams.

SKILLS

Programming: Java, JavaScript

Frameworks: React, Express.js, Node.js

Databases: MongoDB, MySQL

Tools: Git, VSCode

Soft Skills: Effective Communication, Adaptability, Time Management

EDUCATION

- **Masai School** Sep 2024 – Present
Full Stack Web Development Bangalore
- **Sister Nivedita University** Sep 2022 – Jul 2024
Master of Computer Applications (CGPA: 7.85) Kolkata
- **Techno Main Salt Lake** Jun 2019 – Jul 2022
Bachelor of Computer Applications (CGPA: 9.3) Kolkata

PROJECTS

• CodeAuditAI – Code Reviewer & Executor

- **Tech Stack:** React, Node.js, Express.js, Monaco Editor, Google Gemini AI, Piston API
- Developed a smart code reviewing platform that accepts code in multiple languages and provides AI-generated feedback using Google Gemini.
- Integrated Monaco Editor to mimic VS Code experience with syntax highlighting and error detection.
- Enabled real-time code execution using Piston API and displayed output/errors in the browser.
- **Live:** code-audit-ai-ai-code-reviewer.vercel.app — **GitHub:** github.com/ayeshashaw/CodeAuditAI-AIcodeReviewer

• DocMeet – Doctor Appointment System

- **Tech Stack:** React, Node.js, Express.js, MongoDB, Cloudinary
- Built a full-stack application for online doctor booking with separate dashboards for doctors, patients, and admins.
- Implemented secure authentication using JWT tokens and protected routes with role-based access control.
- Integrated Cloudinary to handle image uploads for doctor profiles and health records.
- Designed RESTful APIs for appointments, profile updates, and schedule management.
- **Live:** docmeet-g0lg.onrender.com — **GitHub:** github.com/ayeshashaw/DocMeet_DoctorAppointments_BookingSystem

• Birdie – Flappy Bird Game (Group Project)

- **Tech Stack:** React, Node.js, MongoDB, Passport.js, Nodemailer, JWT
- Built a multiplayer Flappy Bird-style game with scoring and global leaderboard stored in MongoDB.
- Integrated email verification and OTP login using Google OAuth 2.0 for secure access.
- Secured user sessions and protected routes with JWT and Passport strategies.
- Managed deployment using Git and Vercel in a team-based environment.
- **Live:** birdie-flappy-bird-game.vercel.app — **GitHub:** github.com/ayeshashaw/Birdie-Flappy-Bird-Game

CERTIFICATIONS

- Masai Full Marathon Certificate – [Click To View](#)
- EduFabrica Full Stack Internship – [Click To View](#)
- Masai 48-hour Hackathon Participation – [Click To View](#)