

Azhaf Khan

STUDENT IN SOFTWARE DEVELOPMENT

CONTACT INFORMATION

Phone number: +4552761300

E-mailadresse: Azhafkhan97@gmail.com Linkedin: www.linkedin.com/in/azhafkhan

Github: github.com/azhaf7 Website: https://www.azhaf.com Location: Copenhagen, Denmark

PROFILE

Motivated second-year software development student with experience in mobile apps, web applications, backend systems, and databases. Strong problem-solving ability, fast learner, and committed to writing clean, maintainable code. Comfortable working in Agile teams and focused on improving software quality through best practices.

PERSONAL SKILLS

- Languages: Java, Python, C#, JavaScript, SQL
 - Web: HTML, CSS, ASP.NET, Blazor
 - Tools: Git, Visual Studio, Firebase
 - Databases: MySQL
 - Cloud & APIs: REST APIs, Google Cloud, Firebase
 - Other: Agile/Scrum, Jira, Unit Testing, GitHub Actions

PROJECTS

Service Marketplace

Solo Project | Mobile App | React Native, Expo, Supabase

- Developed Built a cross-platform mobile application for connecting customers with local service providers.
- Implemented user authentication, job posting, GPS-based worker discovery, real time messaging, and price negotiation. Designed PostgreSQL, demo at azhaf.com

Pineapple Planner

Team Project | C#, Blazor, Firebase, Google Generative AI

- Developed a calendar and to-do list app to help users manage tasks and events.
- Integrated Google Generative AI for task suggestions.
- Managed collaboration using Git and Jira in a 5-person team.

Pig Dice Game

Team Project | Python

- Developed a turn-based dice game using object-oriented design principles. Two player mode. Ai for intelligence
- Implemented score tracking, input validation, and modular architecture.
- Used Git for version control and collaboration.

Portfolio Website

Solo Project | Front end

- with moving Built a responsive portfolio website showcasing projects and skills.
- Includes animations, dark/light mode, and optimized user experience.
- Live at azhaf.com.

EDUCATION

Högskolan Kristianstad

BA in Software Development |2024 - 2027

- Courses in programming, data structures, object-oriented design, and databases
- Focus on practical group projects and software architecture
- Experience with Agile/Scrum-style methodologies