

Iman Zahid

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EDUCATION

BILKENT UNIVERSITY BS IN COMPUTER SCIENCE

SKILLS

CORE

- Responsive Web Development
- Mobile & Cross-Platform Application Development
- Unit Testing
- Agile (Scrum) Development
- Version Control (Git)

LANGUAGES

JavaScript, TypeScript, Java, Python, C/C++, Kotlin, R

TECHNOLOGIES

React, Next.js, Storybook, Zustand, React Query, Redux, shadcn/ui, Tailwind CSS, Angular, PrimeNG

DATABASES

PostgreSQL, MySQL, MongoDB

COURSEWORK

RELEVANT COURSES

- Data Structures & Algorithms
- Database Management
- Object Oriented Analysis/Design
- Applied Data Analysis
- Mobile App Development
- Object-Oriented Programming
- Frontend/Backend Web Technologies
- Computer Networks
- Technical Mathematics
- Calculus

EXPERIENCE

ARKSOFT | SOFTWARE ENGINEER

Jan 2024 – Present | 1 year 3 months | Ankara, Türkiye

- Developed and maintained scalable frontend applications using Angular, React, and Next.js across multiple company projects.
- Led frontend development for NextClaimer and DMARC Analyze, implementing localizations, secure routing, role-based access, and scalable architecture using Next.js and React best practices.
- Mentored a team of 3 interns, providing code reviews, pair programming sessions, and regular technical feedback.
- Collaborated closely with QA engineers to reproduce, troubleshoot, and resolve bugs.
- Delivered high-quality features in cross-functional teams, adhering to agile SCRUM practices and regular sprint planning.

INOVAKO | SOFTWARE ENGINEERING INTERN

Jan 2022 | 1 month | Istanbul, Türkiye

- Developed responsive UI components using React.js for a web-based image annotation platform.
- Integrated a canvas-based drawing tool with a Flask backend for annotation management.

PROJECTS

SIGNIFY PLUS | COMMUNICATION PLATFORM FOR DEAF & MUTE

University Project | GitHub

- Developed a chat over Websockets + voice & video call app over WebRTC using React Native, Typescript, WebSockets, and WebRTC.
- Streamed real-time subtitles from video calls to the app to transcribe sign language to readable subtitles.
- Integrated Video SDK to setup video call between peers.
- Use React Context for state management and React Query for efficient query management.

WORD PUZZLE | A VERSION OF WORDS OF WONDERS

Course Project | GitHub

- Developed a browser-based puzzle game using HTML, CSS, JavaScript, and JQuery.
- Implemented animation, theming, and pure functions for modular logic.
- Used JQuery to practice DOM interactions. React was not used on purpose to practice DOM interactions and animations with JQuery.

VIVA RITUALS | HABIT TRACKER APP

Course Project | GitHub

- Developed an Android habit tracker using Kotlin and Android Studio with Material Design components.
- Integrated Firebase Authentication to enable user sign-up, login, and session management.

GARDEN OF EDEN | FLOWER SHOP

Course Project | GitHub

- Developed the frontend of a desktop-based flower shop application using Java Swing.
- Designed and built separate admin management interfaces for inventory tracking.