

EXPERIENCE

Google, May 2024 – Present as *Software Engineer*

Built several key products for company:

- Collaborated with ML/Data Science experts to develop the UI part using React to development Document analyzer system for Grid Engineers.
- Authored advanced company's front-end infrastructure and style guide according to Domain-Driven Development (DDD) and SOLID principles.
- Improved team onboarding by introducing 3-4 documentation files on project architecture and local project setup.
- Built database architecture and API for site identification project.

R & D, education center Sep 2021 – Feb 2024 as *IELTS instructor (basics of IELTS reading)*.

Mentored students to computer programming:

- Mentored 100+ students aged 15-40 in English , basics of IELTS reading.
- Authored a teaching plan for English which was used by a whole team.

Yuksak Ta'lim education center, April 2022 – September 2022 as *IELTS instructor*.

Developed web applications for clients:

- Developed and maintained responsive, user-friendly web applications using React.js, Next.js and Vue.js ensuring compatibility across multiple browsers and devices.
- Contributed to code consistency and fast ramp-up of new team members by reviewing 2-3 pull requests daily and by mentoring new team members with onboarding.
- Speed up app's startup time and data-fetching by 70% using caching solutions like ApolloGraphQL.
- Improved scalability of codebases by 60% using SOLID, KISS and other design principles.

EDUCATION

- **Najot Ta'lim Present 2023** – Front-end field
- **NammQI, 2019 – 2023**, B.Sc in Information Technology.
- Member of IT club VOLUNTARY ACTIVITIES.
- Contributed to do something.
- Co-organized programming workshop to teach beginners how to testing web applications.
- Contributed to open source on GitHub (e.g. branch-name-lint) LANGUAGES.

TECHNOLOGIES

- **Proficient:** HTML5, CSS3, JavaScript.
- **Prior experience:** Python.