Ali Gultan

Computer Engineering Student

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SUMMARY

A highly motivated backend developer with a strong focus on backend engineering and API development. Experienced in designing and implementing scalable web applications and automation solutions using modern frameworks and technologies. Passionate about building efficient and data-driven solutions. Skilled in Node.js, .NET, Python, SQL, and MongoDB.

EDUCATION

- **Trakya University**   Edirne, Turkey
  Bachelor's Degree in Computer Engineering   *Sep. 2021 – June 2025*

EXPERIENCE

- **Softtech**   Istanbul, Turkey
  Software Developer Intern   *Aug. 2023 – Sep. 2023*
    - **RPA Application Development**: Developed RPA solutions using UiPath and VB.NET to automate business processes.
    - **Agile Methodology**: Collaborated in an Agile team, enhancing debugging and problem-solving skills in fast-paced environments.

- **Atez**   Istanbul, Turkey
  Software Developer Intern   *Jul. 2024 – Aug. 2024*
    - **Full-Stack Development**: Developed a full-stack e-commerce platform using Node.js, React, and MySQL, supporting secure authentication and payment integration.
    - **Feature Implementation**: Implemented product management, user registration, and order processing features in the platform.
    - **Agile Team Collaboration**: Worked closely with cross-functional teams to improve product features and optimize code.

PROJECTS

- **Only News**: Developed a news app using Flutter and Firebase. Implemented secure registration, login, and password reset functionalities to ensure a smooth user experience and data protection.
- **QuestionBank**: Built an educational platform using React and Ant Design for exam management. Integrated real-time updates for seamless user interactions and secure login.
- **Tourify**: Developed a city-based tourism platform with React and Node.js, integrating real-time data from external APIs to provide users with detailed information about tourist attractions and activities.
- **Heart Disease Prediction**: Built a machine learning model in Python to predict heart disease using logistic regression and support vector machines (SVM) for accurate results.
- **Cookify**: Developed a recipe-sharing platform using Node.js, Express.js, and MongoDB. Implemented JWT authentication and social media integration for enhanced user engagement.

TECHNICAL SKILLS AND LANGUAGES

- **Programming Languages**: C#, Python, JavaScript, SQL, HTML/CSS, VB.NET
- **Frameworks**: Node.js, .NET, React, Express.js, Flutter, Ant Design
- **Databases**: MySQL, MongoDB, Firebase
- **Tools**: Git, Docker, Postman, Swagger, UiPath
- **Cloud Services**: Firebase
- **Languages**: English, German