Reyhan Uyanik

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Education

Bilkent University | *Ankara, Turkey*

Bachelor's in Computer Science | *2016 - 2021*

Courses: Algorithms and Complexity, Information Retrieval Systems, Database Systems, Information Retrieval Systems, Application Lifecycle Management, Software Verification and Validation, Software Engineering Project Management, Computer Vision, Linear Programming

Work Experience

Uplight | *Boston, Massachusetts*

Software Engineer | *December 2021 - current*

- Uplight aims to motivate and empower customers to take action for a cleaner energy ecosystem. The goal is to educate customers about their rate plans to make informed decisions about their energy usage, helping reduce wasted energy that causes carbon footprint for more sustainable future.
- Working as a backend developer in a new platform. The project's objective is to simplify an existing platform that sends informative emails to energy customers and make it more customizable for different energy providers.
- Participating in the following stages of the new platform: planning, implementation, testing, deployment and maintenance.
- **Skills:** Python, Google Cloud Platform (GCP), SQL, Amazon Web Services (AWS), Jira, Postman API, Database Administration.

JotForm | *San Francisco, California*

Front End Summer Intern | *June 2021 - July 2021*

- Worked as a frontend developer.
- Redesigned and implemented advanced settings on enterprise admin system.
- **Skills:** Python, ReactJS, Jira, and Postman API.

Ekin Technology | *Ankara, Turkey*

Full Stack Summer Intern -> Part Time Software Engineer | *August 2020 - March 2021*

- Worked as a full stack developer in my summer internship.
- Designed and implemented the settings page on digital twin system for smart city management project in Katar. Developed both client and server sides of the page, enhanced sensor page and added new functionalities.
- **Skills:** AngularJS, Node.js, MongoDB.
- After my internship started working as a part time software engineer in Artificial Intelligence team.
- Participated in deep learning projects from data labeling to model training and testing. My work included data engineering including extracting, transform and loading.
- **Skills:** Python, Machine Learning, Data Analysis, PyTorch.

University Projects

A full list of releases, demos, and source codes of my projects and papers can be found on my **website**.

References

Matthias Ritzkowski Technical Solutions Architect at Uplight email: matthiar@gmail.com | LinkedIn

Languages

English	Native or Bilingual proficiency
Turkish	Native or Bilingual proficiency
German	Elementary proficiency
French	Elementary proficiency