

NAGEHAN UYUMAZ

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Summary:

As a highly motivated junior developer, I bring a strong skill set in HTML5, JavaScript, React.js, CSS3, REST APIs, Node.js, and PostgreSQL. With a passion for Test-Driven Development, Git and Agile methodologies, I strive for excellence in every project. My Master's degree in Mathematics provides a solid foundation for problem-solving and analytical thinking. At CodeYourFuture, I made impactful contributions to successful projects, showcasing my ability to lead teams, deliver top-notch code, and optimise databases. Eager to take on new challenges, I am actively seeking opportunities to apply my skills and make a significant impact on innovative endeavours.

Technical Skills:

- Programming Languages: JavaScript, HTML, CSS
- Front-end Development: React.js, Redux, HTML5, CSS3
- Back-end Development: Node.js, Express.js, MongoDB
- Database Systems: MongoDB, MySQL, PostgreSQL
- Version Control: Git, GitHub
- Additional Tools: Visual Studio Code, Postman, RESTful APIs, Math Lab

Education:

Full Stack Software Development Bootcamp [May 2022 - March 2023]
[Code Your Future], [Birmingham]

- Completed an intensive and immersive program focused on modern web development technologies, including JavaScript, React.js, MongoDB, and cloud computing.
- Developed a strong understanding of software development principles, best practices, and agile methodologies.
- Completed hands-on projects, demonstrating proficiency in full-stack development and problem-solving.

Master's degree in Mathematics [September 2003 - July 2008]
[Ataturk University], [Turkey]

Primary Skills:

- Strong problem-solving and analytical skills, with the ability to quickly learn new technologies and programming languages.
- Excellent communication and collaboration skills, allowing for effective teamwork and project management.
- Detail-oriented and highly organised, ensuring accuracy and efficiency in all tasks.

Projects:

Study Buddies App

- Engineered Study Buddies, a web app, as part of a 4-member developer team, utilising agile methodologies.
- Created the app to assist CodeYourFuture (CYF) trainees in forming study groups based on complementary schedules.
- Successfully released the app on schedule and contributed to a significant 15% increase in study group formation among CodeYourFuture trainees.

TV Shows

- Built the tv shows application based on TVMaze data and deployed it on Netflix in 2 weeks and started with a MVP with minimum feature
- Succeeded on putting in practice Javascript (built-in DOM-manipulation functions) CSS and HTML skills and fetched data from the API.

Experience:

Volunteer Software Developer [May 2023-present]

[CYF Next-Product Team], [Birmingham]

- Played an active role as a volunteer software backend developer in developing and maintaining CYF's products
- Actively contributed to weekly Agile ceremonies
- Collaborated with developers, testers, and other team members through pair programming at least one day a week to review, test, and implement solution

Course Officer &Teacher [Aug 2014 - Jan 2018]

[Turkish Armed Forces], [Turkey]

Math Teacher [Nov 2008 -Aug 2014]

[Turkish Ministry of National Education], [Turkey]

References:Available upon request