Betül Demir Korkmaz +46 70 649 6030 fatmabetuld@gmail.com

Gothenburg, Sweden in betuldemir FBetulDemir



Junior Front-end Developer

Passionate about front-end development, I transitioned from a teaching background to software development. My strengths lie in creating intuitive user interfaces, problem-solving, and continuous learning. While I specialize in front-end development, I also have foundational knowledge of back-end technologies, making me a well-rounded team player in full-stack projects.

Skills

Frontend HTML, CSS, JavaScript, TypeScript, React

Backend Basic Node.js, Authentication, Security

Tools Git, VS Code, Figma, Vite, Agile

Other Responsive Design, Accessibility, UX/UI Best Practices

Education

2024 - Present Frontend Developer, NBI/Handelsakademin, Gothenburg.

2024, Aug.- 2025, Jan. IT - Back-end Developer, Sundsgårdens Folkhögskola, Rydebäck.

2024, Jan.- 2024, June IT - Tech for Women, Sundsgårdens Folkhögskola, Rydebäck.

2020 - 2021 IT-Support and Service Desk Technician, Campus Mölndal, Gothenburg.

2015 - 2018 M.S. in Educational Research, Gothenburg University, Gothenburg.

2015 - 2010 B.S. in Early Childhood Education, MIddle East Technical University, Ankara.

Experience

2024 - Present Preschool Teacher, ABC All About Children Preschool, Gothenburg.

Working in Afternoon Club.

2022 - 2024 Leisure Time Teacher(Fritidslärare), Äkeredsskolan, Gothenburg.

• Developed interactive learning activities and designed my own material with digital tools.

Projects

Food Ordering App Recreated a Figma design by using HTML, CSS and JavaScript. Menu, tenants, receipts

are fetched dynamically from an API.

Shopping List App Created a interactive Shopping List App in which user can add/remove items to the

shopping list, by using HTML, CSS, JavaScript and Google Firebase.

Local Travel and A group work in which I created a weather forecast part with real-time data fetching Weather Dashboard

using the OpenWeather API, React, TypeScript, Vite.

Event Manager App Collaborative project where I developed the Landing Page to dynamically display usercreated events. Integrated the frontend with a MongoDB-powered backend using Express.js and Node.js for real-time data retrieval. Built with React, TypeScript, and Vite, ensuring a responsive and visually engaging user experience.

Languages

Turkish - Native

English - Full Professional Proficiency

Swedish - Working Proficiency