

Şeyda Nur DEMİR

Computer Engineer (Backend Developer)

+90 (506) 375 90 15 ✉ dmrsydnr@gmail.com 📍 Gebze,KOCAELİ/TR

🌐 seydanurdemir.com 🔗 linkedin.com/in/seydanurdemir 🐙 github.com/seydanurdemir

Education

Gebze Technical University <i>B.Sc. in Computer Engineering, GPA : 2.64/4.00</i>	Sep 2013 – Sep 2021 <i>Gebze, KOCAELİ</i>
Anadolu University <i>A.Sc. in Web Design and Coding, GPA : 3.60/4.00</i>	Sep 2020 – Present <i>Tepebaşı, ESKİŞEHİR</i>

Experience

Kokpit Aviation and Software College <i>Freelance Web Developer</i>	Jan 2020 – Jun 2020 <i>Remote</i>
Kokpit Aviation and Software College <i>Information Technology Consultant</i>	Aug 2018 – Jan 2020 <i>Başıskele, KOCAELİ</i>
VBAP Information Systems, Software, Training and Consulting <i>Freelance Web Developer</i>	Sep 2017 – Jan 2018 <i>Remote</i>
VBAP Information Systems, Software, Training and Consulting <i>Computer Engineering Internship</i>	Jul 2017 – Sep 2017 <i>Ulutek, BURSA</i>
DEDO Software <i>Freelance Web Developer</i>	Sep 2016 – Jan 2017 <i>Remote</i>
DEDO Software <i>Computer Engineering Internship</i>	Jul 2016 – Sep 2016 <i>Nilüfer, BURSA</i>

Certifications

Entrepreneurship Certificate Program Entrepreneurship Certificate <i>Issuing Organization : Gebze Technical University</i>	Nov 2017 <i>Credential ID : 2017-02-55</i>
Applied Entrepreneurship Training Participation Certificate <i>Issuing Organization : KOSGEB</i>	Jun 2017 <i>Credential ID : 03.01.16/03</i>

Technical Skills

Frontend <i>HTML, CSS, Javascript, React.js, Redux</i>	Good
Backend <i>PHP, Java, C# (ASP.NET MVC/Web API, .NET Core, EF Core)</i>	Good
Databases <i>MySQL, PHP My Admin, SQL, MSSQL, MSSQL Management Studio</i>	Good
System Programming <i>Unix, Linux Distros, C, C++, POSIX, Valgrind</i>	Excellent
Embedded, Circuit Design <i>MIPS Assembly, Logisim, Quartus II Verilog HDL, Cyclone III FPGA, ModelSim, Magic, NGSpice</i>	Excellent
Mobile <i>Java, Android Studio</i>	Unsatisfactory
Other <i>Python, Anaconda, Clojure, IntelliJ, Clisp, Repl, Prolog, SWI Prolog</i>	Unsatisfactory