Yalın Pala, Software Developer

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https://yalinpala.dev | Github yplog | Linkedin Yalın Pala

SUMMARY	Software Developer with hands-on experience designing, developing, and implementing applications and solutions using a range of technologies and programming languages.	
EXPERIENCE	Anayurt Teknoloji - Software Developer https://www.anayurtteknoloji.com/	2021 — Present
	 Anayurt Teknoloji specializes in wireless communication, signal processing algorithms, communication protocols and software, RF digital PCB designs, recording in HF/VHF/UHF frequency bands, spectrum tracking systems, corporate software solutions. 	
	 I work as a Backend, Frontend, Mobile and Full Stack developer in various projects. In the Backend, I usually work with Mongodb or Postgresql as a database. Besides, I work with Express and Nest. [TypeScript, Nodejs, Postgresql, MongoDB, Docker] In the Frontend, I work with React, Nextjs [Javascript, React, Nextjs] In the Mobile, I work with React Native [React Native] We use Jira and Git for job tracking and Agile methodology. [Jira, Git, Agile] 	
	NYKS Software - Software Developer https://nykssoft.com	2020 — 2021
	 Nyks Software is a software company that offers e-commerce, online education and automation solutions. I worked as a Full Stack developer. I used React, React Native and Nodejs extensively in our projects. <i>[React, React Native, Docker, Nodejs]</i> 	
• Computer systems and constructions, Programming with Java, Operating systems, Data structures and algorithms, Database systems, Software Engineering		
Microsoft Certificate Of Achievment, Bilge Adam	2018	
 .NET development fundamentals, Programming in C#, SQL Server, ASP.NET Api/MVC, Angular, Cordova 		
EDUCATION	University of Colorado Boulder Master of Science - MS - Computer Science	2024 — Present
	Marmara University Master of Engineering - MEng - Engineering/Industrial Management	2021 — 2024
	 Program discontinued to pursue a Master's degree in Computer Scie Colorado Boulder. 	nce at University of
	Bartın University Bachelor of Engineering - Material Engineering	2011 — 2018
	• Graduation Thesis - Solar Energy Harvesting With Nanoantennas	
LANGUAGES		
INTERESTS		