

Marina Sideri

Full Stack JavaScript Developer

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Website 🔗 marisid.github.io/portfolio-website

LinkedIn 🔗 linkedin.com/in/marinasideri | GitHub 🔗 github.com/marisid

Summary

I am a full-stack JavaScript developer, currently studying at Founders & Coders, a highly selective 4-month coding course in London. With a background in civil engineering and over 3 years of experience in technical consultancy roles, I decided to transfer my engineering thinking and problem solving skills in the creative world of web development. I am currently seeking for a permanent role with opportunities for growth and learning. I am a hard-working, enthusiastic individual with excellent team working skills and experience in pair-programming, test driven development, HTML5, CSS3, JavaScript, Node.js and SQL databases. A sample of my work on individual and group projects can be found in [my portfolio website](#).

Skills & Training

Front-end	Back-end	Other
JavaScript	JavaScript (ES5 & ES6)	Git flow and GitHub
Semantic HTML5	Node.js	Markdown
CSS3 and BEM methodology	npm	RESTful APIs
SASS	hapi.js	Pair-programming
Testing using Q-Unit and Jasmine	Handlebars.js templating	Test driven development
User Experience and User Interface responsive design	Testing using Tape	Deployment on Heroku
	SQL databases (PostgreSQL and MySQL)	Code reviewing
	OAuth and session management	Agile methodologies

Founders & Coders coding course

Oct 2016 – Feb 2017

- Intensive 4-month coding course in full stack JavaScript web development
- Peer-led learning environment with emphasis on pair-programming, test driven development and agile methodologies
- Final projects include building prototypes and MVPs for charities and social enterprises

CS50 Introduction to Computer Science | edX – Harvard University

Jul 2016 – Mar 2017 (expected)

- Topics studied include algorithms, problem solving, data structures and web development.
 - Languages studied include C, PHP, SQL, JavaScript, HTML, CSS.
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Experience

Geotechnical Engineer at Arup, London

Aug 2015 – Feb 2016

- Report writing, preparation of geotechnical desk studies including risk assessments for site developments in London
- Team working in multidisciplinary projects, collaborated with engineers of different backgrounds to develop foundation design solutions
- Prepared and delivered team presentations regarding the progress of ongoing projects and research

Geotechnical Engineer at Geotechnical Consulting Group (GCG), London

Sept 2012 – Jul 2015

- Technical expertise in numerical analysis for a variety of geotechnical engineering projects and preparation of technical reports
 - Project management duties including client contact, preparation for meetings, presentations to the clients, pricing, quoting and invoicing
 - Administration duties including organising internal workload meetings, creating and distributing meeting minutes, archiving and filing documents
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Education

Imperial College London

Sept 2011 – Sept 2012

MSc in Soil Mechanics and Business Management

Grade: Distinction (awarded two prizes and a scholarship)

National Technical University of Athens (NTUA), Greece

Sept 2005 – Sept 2010

Diploma in Civil Engineering (equivalent to MEng)

Major in Geotechnical Engineering – Grade : 85.2/100 (equivalent to 2:1)

Interests & Hobbies

Travelling, playing board and live escape games, mindfulness and meditation, teaching code, volunteering as a qualified Team London Ambassador.

References available on request