Anna Sofrona

PERSONAL DETAILS

Birth February 24, 1995

Address Hrakleion Crete, Greece

Mail sofrona.anna@gmail.com

LinkedIn https://www.linkedin.com/in/anna-sofrona-186357a5/

Gitlab https://gitlab.com/sofrona.anna Personal https://www.csd.uoc.gr/~csd3316/

EDUCATION

BSc. Computer Science

University of Crete

Sept.2013 - Present

WORK EXPERIENCE

Undergraduate Thesis

Nov.2018 - Present

Computer Science department of University of Crete

CMS developing using HTML,CSS, javascript and DBMS for Property Development and Management Co University of Crete.

Developer

March.2019 -June.2019

Data Processing Center of University of Crete

Migrated a web application that helps doctors that treat Melanoma to have easy access to their patients medical records from PHP 5 to PHP 7.

Developer

Nov.2018 - Jan.2019

Computer Science department of University of Crete

CMS developing using HTML, CSS, javascript and DBMS for the Research ethics committee University of Crete.

Undergraduate developer

June.2018 - Nov.2018

ICS - Forth

Bug reporter and developer for Database system.

SKILLS

Programming HTML, CSS, Javascript, SQL, LATEX, C, Python, PHP

Languages

Languages Greek (mother tongue), English (fluent)
Skills Gitlab/Github, Linux, Joomla, Bootstrap, Java Servlets, JSP, Git,

Microsoft Office, Libre Office

Software LATEX, NETBEANS, VSCODE

TEMPORARY WORK

Personal Assistant

Jun.2014/15/16 - Sept.2014/15/16

"Sofronas Service Company" Faliro Attiki Athens Greece

- Provided optimal customer services and managed work in fast pace environment.
- Maintained full accountability for supplies and equipment while providing customer service.

VOLUNTEER WORK

Member of the organizational team for the 1st Summer School: Women in Science, Technology, Engineering and Mathematics

Computer Science Department - University of Crete

March.2019 - July.2019

- Helping with setting up the robotics, programming and voice processing laboratories.
- Welcoming and having conversions with the students for various computer science subjects.