

Software Engineering Intern

ROBERT SMITH

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Alabama.

Objective

Apply accumulated knowledge to a challenging software position. Gain career experience distinct from previous vocations, and always continue learning.

Skills

Embedd Systems, Embedd Systems, Java Development.

Work Experience

Software Engineering Intern

ABC Corporation - August 2013 - September 2013

- Developed an Adaptive streaming encoder using DASH technique.
- Highlighted Academic Projects Andalus Toledo DSP Sponsored by TIEC & Si-ware Systems Graduation Project Andalus-DSP is a series of graduation projects to implement a complete Egyptian digital signal processor with its software layer to be able to compete with other DSPs that are currently in the market.
- Developed the software layer that consisted of a software compiler of the DSP, and an interfacing software to control the PCB and the FPGA.
- Set up Logstash to manage automation host data logs pertaining to resource usage.
- Configured Graphite to receive metrics from Logstash and StatsD and produce graphical output for continuous integration tools such as .
- Developed internal-use web application for intake and triage of support tickets for elevated developer privileges, as well as control panel to track .
- Learned junior system administration skills by aiding in troubleshooting factory-deployed manufacturing process critical servers.

Software Engineering Intern

Delta Corporation - 2010 - 2013

- Created online prescription writing software prototype for use by doctors and their administrative assistants.
- Performed statistical analysis of company data.
- Skills Used PHP, Javascript, MySQL, HTML, CSS.
- Skills Used Graphite, StatsD, Logstash, RabbitMQ, Apache Server.
- Micro Kernel Operation Systems course A Micro Kernel program with its basic features.
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Education

Bachelor in Computer Engineering - (Cairo University)