PAUL LINCK

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PROFILE

I am a developer with over 30 years experience in the software business serving in various roles throughout that time. I evolved through many different platforms and methodologies and continue to stay skilled with current trends in software development processes and technologies.

My passion is in technology and remain a skilled developer, teacher and entrepreneur.

SKILLS

Technical Skills

Crestron Stack
Swift iOS
JavaScript
HTML/CSS
M.E.R.N.
Firebase
C#

Additional Skills

Project Management
Recruitment
Business Development
Professional Education

WORK EXPERIENCE

Home Automation Designer/Engineer   01/2002 – present
Self Employed, Atlanta, GA

- Design, implement software for large home automation systems.
- Utilize Crestron technology for integration of a variety of systems (Audio/Video, Lighting, Shades, HVAC, Security).

Owner/Software Developer   01/2000 – 12/2002
Interactive Automation, LLC, Atlanta, GA

- Design and implement home automation systems using Crestron platform.

VP Software Architecture   01/1997 – 12/2000
S1 Technologies, Atlanta, GA

- In charge of application architecture for the S1 suite of fintech products including, banking, investment and customer relationship management software.
- Key technologies included Web, C/C++, Sybase, Tuxedo TPM and large scale unix development.

WORK EXPERIENCE

Ower/CFO   01/1994 – 12/1997
Solutions By Design, Atlanta, GA

- Co-founded and co-managed the company and was acting CFO
- Business development and sales
- Software architecture, design and implementation for many large scale clients including Turner Broadcasting, MCI, Bellsouth, Delta and SFNB.
- Software training and education sessions.

Technology Manager   12/1987 – 12/1994
Andersen Consulting (now Accenture), Atlanta, GA

- Specialized in the large scale software architecture for client/server applications as they were in their infancy
- Worked on many large customers using leading edge tech at the time like C/C++, SYBASE, Oracle, Tuxedo/Encina, Unix (HP-UX, AIX, DEC-Unix), IBM 360, and Windows (3.1).

EDUCATION

Full Stack Web Immersion Program   11/2018 – 06/2019
Georgia Tech, Atlanta, GA

Project-focused intensive program with emphasis on Javascript, Mongo, Express, React, and Node (MERN) technical stack.

- Developed several full-stack web applications alone and on teams.
- Experimented with a variety of languages and frameworks.

BA, Computer Science   08/1983 – 12/1987
Purdue University, West Lafayette, IN

- Completed 4 semesters of full-time work while attending Purdue
- Performed a variety of roles on that job including programming, design, systems management, systems programming.
- Primary technology at that time was IBM 360, COBOL, CICS, JCL, Punch cards, DEC-VMS, and databases CODASYL, IMS and IDMS.

SOCIAL MEDIA

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