

Rob Voto · 3rd

VP Engineering at indie Semiconductor



• indie Semiconductor



• Kettering University

Clarkston, Michigan, United States · [Contact info](#)

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Experience



VP of Engineering

indie Semiconductor · Full-time

May 2021 - Present · 3 yrs 8 mos

Auburn Hills, Michigan, United States



Global Engineering Director

Aptiv

Oct 2014 - May 2021 · 6 yrs 8 mos

Greater Detroit Area

Manage global electrical, mechanical, software and systems competencies to develop technology and products for automotive OEM busine ...see more



VP Engineering

Unwired Technology

Jan 2010 - Oct 2014 · 4 yrs 10 mos

Greater Detroit Area

Manage all aspects of Technology Development and Product Engineering of Automotive OEM and aftermarket Wireless Audio products.



Delphi Automotive Systems

16 yrs 9 mos

Chief Engineer

2004 - 2009 · 5 yrs

https://www.linkedin.com/in/rob-voto-296a7918/

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Microchip Ex. 1096, p. 1

Microchip v. Aptiv

IPR2024-00228

Chief Engineer over various Consumer and OEM Product Lines
* Delphi Consumer Electronics (Design of Satellite Radio and Navigation products)
* Infotainment (Design of next gen Satellite Radio and Video products)
* Displays Group (Traditional and Reconfigurable Instrument Clusters)
Product Engineering Supervisor
May 1999 - Jun 2004 · 5 yrs 2 mos

Manage Product Design Teams responsible for
* Navigation Radio Electrical Design
* Instrument Cluster Electrical Design
* Flat Panel Display Development
* Heads Up Displays Electrical Design

Product Engineer

May 1992 - May 1999 · 7 yrs 1 mo

Electrical Product Design Engineer

Education**Kettering University**

MSEE

1992 - 1996

**Purdue University**

BSEE

1988 - 1992

Skills**Automotive**

Endorsed by 2 colleagues at Aptiv



7 endorsements

Consumer Electronics

Endorsed by 2 colleagues at Unwired Technology



5 endorsements

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Interests

Companies

Groups

Schools

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Alan Olsen 
Software Engineer Manager

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Henock Gessesse
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