

# Joshua Levinson

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I am a versatile and adaptable developer with experience in a variety of programming languages and technologies, and experience in the full software development lifecycle.

## Professional Experience

### Vendr (2022 - 2023)

*Senior Software Engineer*

*Remote*

Full stack development for Vendr's SaaS buying and management platform.

Languages & systems: Typescript, GraphQL, SQL, Elm

### Lectrosonics (2022)

*Embedded Systems Software Engineer*

*Rio Rancho, NM*

Feature development, maintenance, and bug fixing the company's range of wireless audio gear.

Languages & systems: C, VHDL

### HubSpot (2012 - 2021)

*Senior Software Engineer (2014 - 2021)*

*Remote (2015-2021)*

*Software Engineer (2012 - 2014)*

*Cambridge, MA (2012 - 2015)*

Developed product and back-office software, including authentication and authorization, user management, settings, in-app navigation, internationalization, notifications, scheduled reporting, user certifications, platform infrastructure, and data warehousing.

Recognized as a "key player" in preparing HubSpot's systems for its initial public offering.

Languages & systems: Java, JavaScript / ES6 & React, Python, MySQL, Kafka

### Raybeam (2008 - 2012)

*Software Developer & Consultant*

*Bedford, MA*

Wore all hats necessary to ensure successful delivery and support for client projects.

Responsible for the full development lifecycle. Clients included Facebook, Google, and Expedia.

Languages & systems: Ruby on Rails, Java, PHP, Python / Django, MySQL, SQL Server

### Lehman Brothers (2007)

*Summer Analyst*

*Jersey City, NJ & New York, NY*

J2EE and JSP development for internal trading applications.

Languages & systems: Java, JSP, J2EE

### Rensselaer Polytechnic Institute (2005-2007)

*Research & Teaching Assistant*

*Troy, NY*

Student assistance for a robotics course, both hardware and software.

Grading exams and assignments

Exploration and research to assist transition a new hardware platform.

## Education

### Rensselaer Polytechnic Institute (2007)

*Troy, NY*

B.S. Computer & Systems Engineering - GPA 3.64 (Dean's List)

## Personal Interests

**Aviation** - Private Pilot, Airplane Single Engine Land & Instrument Rating, -300 hours Total Time

**Music** - Classical Piano, Classical & Jazz Trombone