Arman Bareyan

Full Stack Developer

(801) 824-4010 abareyan@gmail.com

SKILLS

- Fluent in programming languages: HTML5, CSS3, Javascript, jQuery, Ajax, Node.js, Express, SQL, MySQL, Sequelize, MangoDB, React JSX.
- Highly proficient in Microsoft Office (Word, Excel, PowerPoint) to record, store, and analyze information.
- Experience performing in general office environments and fulfilling tasks such as filing, answering telephones, and handling routine correspondence.
- Always friendly and courteous with customers and coworkers.
- Highly organized with a strong sense of direction and dedication.
- Good communication skills for effective exchange of information with coworkers and customers.
- Ability to effectively and efficiently handle multiple tasks simultaneously, and work independently.

EXPERIENCE

LYFT, Salt Lake City, Utah - Driver

Oct 2017- Current

Toyota Yerevan, Yerevan - Spare-Part Department Manager, Warranty Specialist, and General Service Manager.

Jun 2007 - Oct 2017

- Network configuration and support
- Invoice manager, service coordinator, team management, and warranty inspection

EDGE (Jewelry manufacturer), Yerevan - 3D model worker

March 2006 - May 2007

• 3D jewelry designer

AKZ (Cognac factory), Yerevan - Project Manager

July 2005 - March 2006

- General manager for various projects regarding Cognac at AKZ
- Invoices and order acquisitions manager and coordinator.

Achilles, Yerevan - Coordinator

October 2003 - Jun 2005

- Primary coordinator for a public organization that specializes in the protection of rights for motorists
- Computer technical specialist and online coordinator.

EDUCATION

University of Utah, Salt Lake City, Utah - Full Stack Developer Certificate

June 2019-December 2019

National Polytechnic University of Armenia, Yerevan - Bachelor of Science in Aviation Engineering September 1996-2000

AWARDS/HONORS

- Third place in mathematics for the "Olympic Games" of the National Polytechnic University of Armenia
- Top Gunner (Artillery) achievement in the Military