NAJASH MARRON

najashmarron@gmail.com | https://www.linkedin.com/in/najashmarron/

Phone: 669-2419360 | San Jose, CA

Professional Summary

- Experience leading development teams.
- Highly committed to teamwork and product quality.
- Strong analytical and problem-solving skills.
- Passionate on software design and optimization.

Work History

PayPal – San Jose, CA   03/2016 to 05/2023
Senior Software Engineer
https://www.paypal.com

BrainTree, Intelligent Payments Service Team - Full Time (10/2021 to 05/2023)
- Working on BrainTree Intelligent Payments System for processing credit card payments and retry strategies on declined payments.
- Implemented new features on the BrainTree UI Control Panel page that allow for enhanced analysis of credit card transactions.
- Enhanced Braintree SDKs for all its clients (Java, C#, NodeJS, Ruby, Python) with new transaction data.
- Technologies: Ruby, Java, C#, Graphql, Nodejs, SQL, React, cpair, vim, git, github, Docker, Kubernetes, AWS.

Payments-Checkout Team - Full Time (10/2018 to 10/2021)
- Developed and maintained features for PayPal's main web page: The Checkout Page.
- Features developed: Replace Card, Address Normalization, Decline and Disallowed Notifications for Credit Card declined transactions.
- The PayPal Checkout page was transitioning from Angular 1 to React stack, some of the previous features had to be developed in both architectures.
- Updated Java Rest API services to serve the necessary information on the checkout page.
- Technologies: React, Apollo Client, TypeScript, Graphql, Nodejs, Apollo Server, Angular 1, Java, git, github.

Merchant Settings Team (04/2017 to 09/2018)
- TechLead for a team of 6 engineers, based in Chennai, India, for the Merchant Legacy Migration project.
- Legacy Migration consisted on replacing Merchant Settings web pages from old stack and architecture, developed in C++, to a React-Redux & Node.js architecture.
- Enhanced Java Rest API services to serve the necessary information on the merchant settings page.
- Technologies: React-Redux, Node.js, C++, Java, git, github.

Merchant Money Team (03/2016 to 03/2017)
- During the first year at PayPal, developed and maintained new features for the Merchant Money web page, where merchant credit card and bank information is added, edited, or removed. e.g: Add Card, Edit Card, Remove Card, Add Bank, etc.
- Technologies: React-Alt, Node.js, git, github.

Sibatel Communications – Anaheim, CA   03/2016 to 09/2018
Senior Software Engineer
https://www.sibatel.com
- Web Development Consultant working for PayPal

TekMexico – Tijuana, B.C. Mexico   10/2014 to 02/2016
Senior Software Engineer
https://www.tekmexico.com
- Developed a single page application from scratch using Angular and MVC architecture. Provided web services thru REST API.
- Developed end to end Chat Application
- Technologies: C#.NET, WCF, MSSQL, Node.js, OpenGL, Wordpress.

Gameloft – Mexicali, B.C. Mexico   11/2013 to 07/2014
Game Producer
https://www.gameloft.com
- Managed teams of up to twelve engineers to port mobile games from iOS to Android..
- Coordinated Engineering, Design, QA and Localization teams for the release of Android mobile games. Titles included: Spider Man Unlimited, Gangstar, Ice Age Village.

Code Services Co. – Ensenada, B.C. Mexico   08/2005 to 12/2010
Senior Software Engineer
http://www.codeservices.com.mx
- Contributed to the design, development and optimization of "ProPricer", an Enterprise Government Pricing Software for Agencies and Contractors desktop app developed in VS C# .Net 2008.
- Worked on ProPricer version migration from VB6 to VS C# .Net 2008 (.Net framework 3.5)
- Maintained ProPricer VB6 version.
- Technologies: VB6, VS C# .Net 2008 .Net Framework 3.5.

Lowrance Electronics – Ensenada, B.C. Mexico, Training in Tulsa OK   07/2003 to 08/2005
Junior Software Engineer
https://www.lowrance.com
- Developed and maintained new features for Lowrance's Operating System, code name 'Blue', embedded in their Sonar and GPS products.
- Developed a utility to embed different languages into Blue for better user experience.
- Technologies: Visual C++ .Net (2003), .Net Framework 1.1.

Technologies and Skills Summary

- **FrontEnd**: JavaScript, React, Redux, Alt, Angular, TypeScript, CSS, HTML, JQuery
- **Backend**: NodeJS, Java, Ruby, C++, C#, Express, Graphql, Apollo, Rest APIs, SQL, Docker, Kubernetes, AWS.
- **Skills**: Wordpress, OpenGL, Scrum, Agile, Git, Github, Jira, cpair, vim.

Education

Master of Science in: Computer Science   2011-2014
School: CICESE, located at Ensenada B.C. Mexico.
Bachelors: Computer Engineer   1999-2003
School: UABC, located at Ensenada B.C. Mexico.