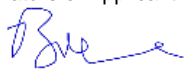




# APPLICATION FOR COUNTY OF EL DORADO BOARD OF SUPERVISORS BOARD, COMMISSION, OR COMMITTEE

Clerk of the Board of Supervisors  
330 Fair Lane, Placerville, CA 95667  
(530) 621-5390 | edc.cob@edcgov.us

Board or Commission Applying For <b>Cameron Park Design Review Committee</b>		Vacant Position or Title <b>BUSINESS/RESIDENT MEMBER</b>	
First Name <b>Brian</b>		Last Name <b>Valle</b>	
Email Address			
Primary Residential Address		Residential City <b>Cameron Park</b>	Residential ZIP Code <b>95682</b>
Daytime Telephone		Mobile Telephone <b>(no value entered)</b>	
Occupation/Title <b>Sr. Director of Engineering</b>		Employer <b>Comcast</b>	
List all County boards, commissions or committees to which you are/were appointed. Please include dates of service. <b>N/A</b>			
Summary of qualifications <b>I've been a Cameron Park resident and homeowner for just over 10 years. I am married with 5 children, all attending either Camerado Middle and Ponderosa High Schools. I'm a business owner and have worked in technology as my primary career for 20 years. My current position with Comcast is as Sr. Director of a software tools team. I am the principal strategist and visionary responsible for IP Video Platform Automation tools. I Lead all aspects of operational leadership and efficiency, administer tactical steps to consolidate performance goals, team roles and responsibilities, and development processes. My expertise is in the following areas: Leadership People Management Process improvement Strategic Planning Entrepreneurship Project Management Data Analysis Technical Operations Team Building I have degrees in Computer Information Systems, Economics, and Finance. My hobbies include: Golf Ultra Trail Running Woodworking Gardening Software development Stock Options trading Sci-Fi and History books Writing</b>			
Affiliations with professional and/or community groups <b>Finance Committee - Cameron Park Country Club</b>			
Why do you seek appointment? <b>I seek this appointment in order to get involved in the community, first and foremost. I will also use this appointment to gain familiarity with the process of our local government. Thanks for your consideration.</b>			
Additional Information <b>Additional details of my experience and connections can be found here: <a href="https://www.linkedin.com/in/bvalle/">https://www.linkedin.com/in/bvalle/</a></b>			
If known, indicate the member of the Board of Supervisors who will receive a copy of this application <b>George Turnboo</b>			
File Attachments <b>BrianValle_Resume-2022.pdf</b>			
Signature of Applicant* 		Date <b>04/30/2022</b>	

\* You consent and agree that you are signing this document electronically. You further agree that your electronic signature is as valid as if you manually signed the document in writing.  
04/30/2022 04:38:20, ID: 258, URL: <https://www.edcgov.us/Government/BOS/CommissionsAndCommittees/Pages/Application-Form.aspx>



# Brian Valle

Technical Business Leadership

## CONTACTS



<http://www.brianvalle.com>



[linkedin.com/in/bvalle](https://www.linkedin.com/in/bvalle)

## EXPERTISE

- Leadership
- People Management
- Process improvement
- Strategic Planning
- Entrepreneurship
- Project Management
- Data Analysis
- Technical Operations
- Team Building

## HOBBIES

- Ultra Trail Running
- Golf
- Woodworking
- Gardening
- Software development
- Stock Options trading
- Sci-Fi and History books
- Writing

## EDUCATION

1996 - 2000

### Computer Science

Stevenson University

2018 - 2022

### Economics / Finance

Folsom Lake College

## EXPERIENCE

### Comcast

VIPER

IP Video Platform

2020-Present

### Sr. Director – Software Tools Development

Principal strategist and visionary responsible for IP Video Platform Automation tools. Goal: 1) Improve process through software tools and improve time to deliver for our internal development and operations teams. 2) Create tools that will enable data access and visualization to help Operational support for internal and syndication partners.

Lead and organize all aspects of operational leadership and efficiency. Administer tactical steps to consolidate performance goals, team roles and responsibilities, and development processes. Effective at aligning software development cadence under a new planning process to ensure maximum efficiency.

**Environment:** Geographically dispersed national and regional data centers. Kubernetes, Virtual and Physical hosts. Software: Python, Java, Golang, Vue, Angular, JS, Data bricks

### Comcast

VIPER

IP Video Platform

2017-2020

### Director, Capacity Engineering

Principal strategist for the Capacity Management Function responsible for forecasting future infrastructure needs using production data pipelines using ML developed in R and Python. Partner with Engineering and Finance leads to create and manage yearly budget and LRP.

Produced and delivered quarterly reports for SLT and Business partners after conceptualizing and creating a process to automate the data collection and analysis of multiple metrics used to plan for infrastructure needs.

**Environment:** Geographically dispersed data centers, Kubernetes, Virtual and Physical Linux hosts. Software: Python, R, Tableau, Data bricks

### Comcast

VIPER

IP Video Platform

2012-2017

### Director, Engineering Operations

Operations leader held accountable for all aspects of day-to-day operations. Held strict accountability for providing stellar operational support, infrastructure support, and business operations planning.

Exhibited excellent vision and leadership while deploying infrastructure to support Comcast and Syndication Video platforms by leading a 24x7 Tier 4 onshore and offshore technical support team.

Managed system infrastructure utilizing Nagios, Splunk, and others for systems monitoring applications. Utilized NetApp, ESX, and OpenStack for virtual machine administration.

**Environment:** Geographically dispersed national and regional data centers. Virtual and Physical Linux hosts. Software: Python, Bash

### Comcast

Software

Engineering

Silicon Valley

2002 -2012

### Systems Engineering through Senior Management

Individual contributor roles range from Systems Engineering and Operations to being promoted into management and building teams. Always technical with a key focus on customer experience and process efficiencies.