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| Michael KONIG  211W Rincon St #232, Corona, CA 92880 · 707-235-2511  [michael.konig@konigconcepts.com](mailto:michael.konig@konigconcepts.com) · [www.linkedin.com/in/michaelkonigmk](http://www.linkedin.com/in/michaelkonigmk) · [konigconcepts.com](http://konigconcepts.com/) |
| I am an automotive professional with a focus on project management, innovative engineering solutions, and evaluating ways to bring the next generation of driving experience to the industry. As the world moves to being more technology reliant, I would like to work with a strong team to bridge the gap between traditional automotive passion and new technical knowledge. I have a willingness to relocate for the right opportunity. |

# Experience

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| July 2018 – CurrentProject manager, Motivo engineering Responsible for maximizing high-end clients’ experiences. Instructed clients on driving a fleet of exotic cars. Marketed events and tours. Handled cross country travel and catering logistics. Maintained exotic fleet. |
| January 2016 – June 2018project manager, wwu racing, Formula SAE Team Managed a team of 45 students to build a Formula SAE race car in one year. Built a start-up business model that replicates the industry. Raised, managed, spent, and reconciled a $25,000 budget. Helped each team member develop into creative, detail oriented, analytical, and prepared engineers to function as a strong, cohesive team. |
| January 2006 – October 2011Driving instructor/Guest Relations, World Class dRving Responsible for maximizing high-end clients’ experiences. Instructed clients on driving a fleet of exotic cars. Marketed events and tours. Handled cross country travel and catering logistics. Maintained exotic fleet. |
| February 2003 – August 2013Front of the house manager, Il Posto trattoria / fume Bistro & bar Hired, trained, and managed 10 to 15 employees in two full service, up-scale restaurants. Assisted in developing menus, staff, interior design, policies, and marketing. Handled finances and HR on a daily basis. |

# Education

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| Graduation DAte: June 2018Industrial Technology-Vehicle Design, BS, Western Washington University Lab based major with critical aspects of mechanical engineering, vehicle design, hands-on manufacturing, composites, CAD modeling, vehicle dynamics, and project management. Recipient of the Don Moon Scholarship, the Schaad Scholarship, and the Western Grant. **GPA: 3.33** |
| Completion Date: May 2005Mechanic/Driving Training program, jim russell Racing school Hands-on racing mechanic training program. Learned ground-up builds of open wheel race cars, vehicle dynamics, repairs, composite training, maintenance of a fleet of high performance cars for Audi, and motorsports business management. Attended composites classes at Abaris Training. Year-long driving school in parallel to the mechanic program with some of the top instructors in the world. Heavily involved in the building/prepping of the fleet of Formula 3 cars currently used at Simraceway Driving School. |

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| * Large scale project management * Time management/task prioritization * Commitment and a strong desire to get the job done * Proficient with current technology trends and processes | * Motivating teams to work together towards a common goal * Developing plans, timelines, and documentation * Steady and focused in high pressure situations * Ability to work dynamically |

# Skills

\*Portfolio and a more detailed resume available on website or LinkedIn listed above