

MICHAEL KONIG

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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.

EXPERIENCE

JULY 2018 – CURRENT

PROJECT MANAGER, MOTIVO ENGINEERING

Working with a team of engineers and technicians to execute on numerous, end-to-end product design and engineering projects. Development of client contracts, project budgets and schedules, assisting in technical decisions, and striving for the success of all projects across the company. Projects and clients exist on the bleeding edge of the mobility, energy, agtech, and aerospace industries.

JANUARY 2016 – JUNE 2018

PROJECT 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 \$45,000 annual budget. Helped each team member develop into creative, detail oriented, analytical, and prepared engineers to function as a strong, cohesive team.

JANUARY 2006 – OCTOBER 2011

DRIVING INSTRUCTOR/GUEST RELATIONS, WORLD CLASS DRIVING (NOW SPEEDVEGAS)

Responsible for maximizing high-end clients' experiences. Instructed clients on driving a fleet of exotic cars on and off track. Marketing for events and tours. Handled cross country travel and catering logistics. Maintained exotic fleet.

FEBRUARY 2003 – AUGUST 2013

FRONT 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

GRADUATION DATE: JUNE 2018

INDUSTRIAL 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 2005

MECHANIC/DRIVING TRAINING PROGRAM, JIM RUSSELL RACING SCHOOL (NOW SIMRACEWAY)

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.

SKILLS

- 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

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