
City Traffic Engineer Resume

Job Objective

To obtain a position in which my special skills as a City Traffic Engineer can be utilized to its fullest potential.

Work Experience:

City Traffic Engineer, August 2005 – Present
City of Des Moines, Kansas City, MO

- Carried out engineering evaluation for complex traffic control devices and managed the transportation infrastructure projects.
- Executed varied transportation studies and coordinated with other divisions.
- Coordinated priorities for managing traffic control devices and interpreted applicable laws.
- Reviews private development submittals for compliance with state and local regulations and specifications.
- Formulated written correspondence and kept a track of changes in laws that effected departmental operations.
- Collaborated in interdisciplinary committees and commissions and represented the city.

City Traffic Engineer, May 2000 – July 2005
City of Irvine, Kansas City, MO

- Oversaw the work of City's Traffic and Transportation Division.
 - Formulated reports and corresponded with various parties.
 - Represented Traffic and Transportation Department in public meetings and hearings.
 - Coordinated with technical and supervisory staff in daily traffic and parking operations as well as in outlining of design plans and cost estimation.
 - Managed future transportation requirements for the City.
 - Advanced and enforced major roadway and traffic control projects as well as parking facility projects.
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Summary of Qualifications:

- Licensed civil engineer with remarkable experience in design, construction and administration of traffic engineering projects
 - Profound knowledge of practices of traffic engineering, project management, cost estimation, contract administration and legalities for public works engineering
 - Deep knowledge of techniques used in municipal transportation facility, budgetary principles, standard office practices and project management
 - Skilled in executing engineering analysis for complex traffic control devices
 - Proficient with traffic analysis software – Synchro, SimTraffic, HCS+, AutoCAD, Microstation, SAS, and SPSS
 - Amazing skill in reviewing plans, directing work of staff and formulate precise reports
 - Superior skills in interpreting complex laws and researching grants as well as analyzing private development submittals
 - Strong skills of formulating priorities handling traffic control devices
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Education:

Bachelor's Degree in Civil Engineering, Saint Louis University, Saint Louis, MO

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