

Contact

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www.linkedin.com/in/atul-joshi-081a77178 (LinkedIn)

Top Skills

Critical Thinking

Strong IT Skills

Soft skills

Certifications

Convolutional Neural Networks

Improving Deep Neural Networks:
Hyperparameter tuning,
Regularization and Optimization

Neural Networks and Deep Learning

Publications

Safety and Driver Assistance in
VANETs: An Experimental Approach
for V2V

A New Methodology for Vehicle
Collision Avoidance using FMCW
Radar and Critical Distance
Estimations using K-Means
Clustering Algorithm

Atul Joshi

A.I Intern at Continental Automotive Components
Ernakulam

Experience

Continental

Artificial Intelligence Intern

December 2019 - July 2020 (8 months)

Bengaluru Area, India

Part of AI Team. Worked on occupancy grids using Deep Learning Techniques and developed GUI to display images

Education

Karunya Institute of Technology and Sciences

BTech - Bachelor of Technology, Electrical, Electronics and Communications
Engineering · (2016 - 2020)