## Shouvik Paul

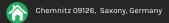
M. Sc. Student in Automotive Software Engineering at TU Chemnitz, Germany





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## Personal statement

I want to achieve a prestigious position in educated world and to enhance my knowledge, skills and experience while taking more responsibility and contribution to the growth of the organization.

## Important Courses and Skills:

Progra	mming Languages:
	Python, MATLAB, C, C++, Java, PHP, SQL, JavaScript, HTML & CSS, Bootstrap, VB.NET.
Opera	ting System:
	Linux and Windows.
Tools:	
	MS Office, MS Access, LibreOffice, LaTeX, OneNote, VS, VS Code, PyCharm, GitHub, Git, Jupyter Notebook.
Librar	ies/Frameworks:
	Scikit-learn, TensorFlow, Keras, PyTorch, SciPy, NumPy, Seaborn, Pandas, Matplotlib, Theano, Flask, OpenCV.
Courses:	
Compu	ructure, Design & Analysis of Algorithm, Digital & Analog Design, Computer Organization ter Architecture, Operating Systems, Object Oriented Programming, Networking, DBMS, Al Computing, Internet Technology, Software Engineering, Compiler Design, Multimedia
Compu Mobile	ter Architecture, Operating Systems, Object Oriented Programming, Networking, DBMS, Al Computing, Internet Technology, Software Engineering, Compiler Design, Multimedia graphy and Network Security.
Compu Mobile Cryptog Day to Day Optimi DNN), probler Metrics	ter Architecture, Operating Systems, Object Oriented Programming, Networking, DBMS, Al Computing, Internet Technology, Software Engineering, Compiler Design, Multimedia graphy and Network Security.
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Compute Mobile Cryptos  Day to Day  Optimit DNN), probler Metrics Hadoop  Certification  Program Intelliging and Designed Mobile Program and Designed Progra	ter Architecture, Operating Systems, Object Oriented Programming, Networking, DBMS, Al Computing, Internet Technology, Software Engineering, Compiler Design, Multimedia graphy and Network Security.  Comfort:  Zation, Data Science, Artificial Intelligence, Deep Learning and Neural Networks (ANN, CNN Machine Learning Algorithms (Supervised and Unsupervised Learning, Classification ins, Training models for image classification using Tensorflow and Keras, Regressions and Clustering Algorithms), Computer Vision, NLP, Image Processing, Photography of Video Editing, MongoDB, Web Development, CorelDraw, Adobe PhotoShop.