

# Curriculum Vitae

## Personal Information

<b>Name</b>	Shahad Mohammed Lazim
<b>Date of Birth</b>	30.1.1994
<b>Place of Birth</b>	Iraq,Basra
<b>Marital Status</b>	Single

## Contact Information

<b>Address</b>	Basra, airport resdenace
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## Education

<b>2012-2017</b>	university of Basra, Engineering collage Material department
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## Foreign Languages

<b>Arabic</b>	native speaker
<b>English</b>	good

## Skills

<b>Computer</b>	Microsoft Office (Word,Excel, Powerpoint) Ansys
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## Additional Information

<b>Graduation project</b>	Experimental and numerical study of the effect of drilling process on vibrational characteristics of metal plates
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**summery**

vibration analysis determine the natural frequencies and mode shapes of a structure. The natural frequencies and mode shape important parameters in the design of a structure for dynamic loading condition They are also required if you want to do a spectrum analysis or a mode superposition harmonic or transient analysis