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| Anurag Verma | Email: [manuragverma@gmail.com](mailto:manuragverma@gmail.com) |
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**Education**

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| Year | Degree | Institute/Board | Percentage |
| 2011-2015 | B.E. in Mechanical Engineering | BIET, Karnataka  (VTU, Belgaum) | 69.63% |
| 2010 | XII | CBSE | 62% |
| 2008 | X | CBSE | 92% |

**Relevant Courses Undertaken:**

* “Design, Development and Simulation of FSAE Vehicle” by Meta Wing Info Tech Pvt.
* “Vocational Training” at Indian Oil Corporation Limited , Barauni , Bihar
* “Feel Employable” conducted by the CLHRD

**Projects Completed:**

* Eco Green Vehicle Challenge-2014 conducted by L.D.College of Engineering

Description:In the project, our team designed a front-wheel drive bicycle with a seat resembling that of a car. The bicycle fabricated was single framed with a bent below the driver’s seat which acted as a suspension system.

* Development of Electronically Controlled Proportioning Directional Servo Valve sponsored by KSCST, Bangaluru

Description: In this project, flow rate and pressure of hydraulic system is controlled by intelligent electronic system. Directional Control Valve and DC Servo Motor is joined by flexible coupling and then connected to hydraulic system and the electronic system. Thus, through stepwise movement of spool of DCV, hydraulic system can be controlled as desired.

**Achievements:**

* Secured 91/100 in Mechanics of Materials(Top ten in University)
* Founded SAEINDIA BIET Collegiate Club
* Team Captain of SUPRA-SAEINDIA

**Software Skills:**

* Solid Edge, ANSYS, SSCNC and Master CAM

**Extra-Curricular Activities:**

* Participated in TECHSPIN’12 conducted by SDM, Dharwad
* Participated in Quiz Competitionorganized on Feb 28, 2012 by Science Forum, BIET