

RESUME

THILAK RAJ C.R

Automobile Engineer

Career objective

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

Education

B. Tech Automobile Engineering,

Sri Venkateshwara college of engineering (JNTUA)- 2021.

Percentage-70%

Courses

FEA Software Mesh Work [plastic meshing, sheet metal meshing] Mesh flow correction, Quality check, Morphing.,

Einnel Technologies, Chennai

Basics of Robotics and PLC. **SIEMENS**

Internships

Service Mechanism, **Tata motors**

Service Mechanism, **Royal Enfield**

Academic project

Investigation on a LHR (low heat Rejection) engine piston coated with YSZ thermal barriercoating with modified piston for increasing swirl and using Bio-Diesel.

Hobbies

Motorist, Playing Chess

INFO

Mobile: 8555031938

E-mail

thilakraj17cr@gmail.com

Date of Birth

17-02-1998

Nationality

INDIAN

SKILLS

DEP MESH WORKS

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MS OFFICE

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COMPUTER AIDED DESIGN

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LANGUAGES

ENGLISH

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TELUGU

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TAMIL

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