



YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING, NAGPUR
(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)

KETAN FULZELE

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(Juna sakkardhara vishvashanti buddhavihar umred road Nagpur)

OBJECTIVE :- TO HAVE GROWTH ORIENTED AND CHALLENGING CAREER , WHERE I CAN CONTRIBUTE MY KNOWLEDGE AND SKILL TO THE ORGANISATION AND ENHANCE MY KNOWLEDGE AND EXPERIENCE THROUGH CONTINUOUS LEARNING AND TEAM WORK.

ACADEMIC QUALIFICATION :-

Enrollment no : 18010016

Branch of Study : MECHANICAL ENGINEERING

Current Avg. SGPA : **8.735/10**

QUALIFICATION	INSTITUTE	YEAR	SCORE/SGPA	CGPA
B.E. 7 th Semester	Yeshwantrao Chavan College of Engineering	2021	8.7143 of 10	8.735 of 10
B.E. 6 th Semester	Yeshwantrao Chavan College of Engineering	2021	8.547 of 10	8.74 of 10
B.E. 5 th Semester	Yeshwantrao Chavan College of Engineering	2020	7.5833 of 10	8.81 of 10
B.E. 4 th Semester	Yeshwantrao Chavan College of Engineering	2020	9.1579 of 10	9.096 of 10
B.E. 3 rd Semester	Yeshwantrao Chavan College of Engineering	2019	9.5417 of 10	9.075 of 10
B.E. 2 nd Semester	Yeshwantrao Chavan College of Engineering	2019	8.9688 of 10	8.84 of 10
B.E. 1 st Semester	Yeshwantrao Chavan College of Engineering	2018	8.7174 of 10	8.71 of 10
CLASS XII(HSC)	Vidharbha buniyadi junior college / Marashtra state board	2018	84 %	
CLASS X(SSC)	Bhausahab survey vidyalaya / Marashtra state board	2016	86 %	

COMPUTER PROFICIENCY :-

- Programming Languages : C language , JAVA BASICS
- Frontend development (HTML , CSS , JAVASCRIPT) (BASICS)

MINI AND MAJOR PROJECT :-

- HERON'S FOUNTAIN (**2ND YEAR INDIVIDUAL MINI PROJECT**)
- Final year project (SANITIZING AUTOMATED MACHINE FOR RECORDING THERMAL DETECTION AND HYGIEN APPLICATION)
- First portfolio website on Github (front-end project) :
<https://ketanfulzele.github.io/Home-page1000/>

ACHIEVEMENTS AND HONOURS :-

NPTEL COURSES :-

- 1) Heat transfer(12 WEEK) (Position Elite) (13 December, 2020) (Prof . Sunando DasGupta)
- 2) Thermodynamics(12 WEEK) (April , 2020) (Author Name/Prof.Anand T.N.C)
- 3) Machining science (4 WEEK) (Elite + Silver) (21 March 2021) (Pro. Sounak Kumar Choudhury)
- 4) Manufacturing process – Casting and the joining (4 WEEK) (Elite + Silver)(21 March 2021 (Pro. Sounak Kumar Choudhury)
- 5) Fluid Mechanics (8 WEEKS) (Position Elite) (14 December, 2020) (Prof . Sunando DasGupta)
- 6) **Certiifiacion in NX12 designing software 1 month workshop**

EXTRA CURRICULAR ACTIVITIES :-

- **Sports:-** Cricket
- **Event participation :-**
 - 1) **Bagged 2 Position in Boat race competition I March , 2020**
 - 2) **Debate competition .**

I hereby acknowledge that the information furnished above is correct to the best of my knowledge.

(Ketan Fulzele)