



**Name:** Vinayak Avsrmol  
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**Career Objective:** To make use of my Interpersonal skills & Technical Skills to achieve goals of a company that focuses on customer experience and Growth of the Organization

**ACADEMIC BACKGROUND**

B. E.		Sem 8 7.95	Sem 7 7.90	Department of Electronics and Telecommunications Engineering  Ramrao Adik Institute of Technology, Mumbai University	8.57
T. E.	NOV 2018	Sem 6 8.04	Sem 5 8.83		
S. E.	MAY 2017	Sem 4 9.75	Sem 3 9.96		
F. E.	MAY 2016	Sem 2 7.39	Sem 1 6.94		
Class XII	MAR 2015	HSC			63.38
Class X	MAR 2013	SSC			80.00

<b>ACADEMIC ACHIEVEMENTS</b>					
• Secured <b>10 Pointer</b> in <b>Python Programming</b>					

<b>CERTIFICATIONS</b>					
• Certification in <b>Infrastructure and Application Modernization with Google Cloud</b> from Coursera, Feb 2022					
• Certification in <b>Python</b> from Coursera, Jan 2022					
• Certification in <b>Introduction of HTML</b> from Coursera, July 2020					
• Certification in <b>Technical Support Fundamentals</b> from Coursera, Jun 2020					

<b>PROJECTS AND INTERNSHIPS</b>					
• <b>Full adder using FPGA:</b> Implementation of <b>Full adder</b> on <b>field programmable gate array</b> using <b>Xilinx software</b> . Mar 2022					
• <b>Cab Booking system:</b> A software for booking cabs online with login authentication and features for administrative staff manage the vehicles on rent using <b>Python</b> . Jan 2022					
• <b>Dice Simulation:</b> This program will be able to roll up six dice, with each die having six faces. After every roll, application will generate an ASCII diagram of dice and display it on the screen using <b>Tkinter GUI</b> . Dec 2021					
• <b>Rock Paper and scissors:</b> In the game <b>Rock, Paper, Scissors</b> , two opponents randomly toss out hand gestures, each one wins, loses or draw with equal probability. It's supposed to be game of pure luck, not skill. We used <b>Tkinter GUI</b> . Sept 2021					

<b>EXTRA CURRICULAR ACHIEVEMENTS</b>					
• Participated in <b>Alpha N Omega</b> organized by IEEE-RAIT during <b>TECHMATE</b>					
• Volunteered in <b>blood donation camp</b> organized by <b>Social service Group</b>					

<b>ADDITIONAL INFORMATION</b>					
Preferred Programming Language: Python					
• Other Known Languages and Frameworks: JavaScript , HTML , CSS ,					
• Hobbies: Reading , Music , Badminton					