



Vinayak Vijay palmur

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Education

| Year | Degree/Examination | Institution/Board | CGPA/Percentage |
|------|--------------------------|--|-----------------|
| 2013 | Masters in Technology | St. Mary's Engineering College, hyderabad | 74.38% |
| 2010 | Bachelor of Engineering | Brahmdev Dada Mane Institute of technology | 66.86% |
| 2006 | Intermediate (Class XII) | D. B. F. Dayanand College of Arts and Science, Solapur | 72.0% |
| 2004 | Marticulation (Class X) | Hari Bhai Devkaran High School, Solapur | 71.0% |

Experience

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|---|-----------------------------|
| V.V.P. Institute of Engg. & Tech., Solapur Head of the Department | September 2018 - Present |
| <ul style="list-style-type: none">Evaluating the students performance and guiding them in various project activities.Maintaining all the roles and responsibility of Head of the Department. | |
| All India Shri Shivaji Memorial Society Polytechnic, Pune Lecturer | January 2013 - August 2018 |
| <ul style="list-style-type: none">Worked as an exam controller in D. Y. Patil AMBI, Pune.Worked as supervisor in Regional Board of Assessment center in AISSMS Poly, Pune. | |
| Shri Siddheshwar Women's Polytechnic, Solapur Lecturer | August 2011 - November 2012 |
| <ul style="list-style-type: none">Used to teach the subjects like Operating System, Microprocessor.Conducting examination to evaluate the performance of students. | |
| Government Polytechnic, Solapur Lecturer | August 2010 - November 2010 |
| <ul style="list-style-type: none">Used to teach the subjects like Database and Operating System.Conducting examination to evaluate the performance of students. | |

Journal Paper Publications

- AI based Home Automation System using Raspberry Pi
- Fashion Accessories using virtual Mirror
- Vaccination Virtualization Center
- E Sharks
- A Review Paper on Home Automation System Using Google Assistant
- Department Management System
- Application of Home Automation System Using Google Assistant.
- Bone Fracture Detection Using Convolutional neural
- Android App Development - Language Learning App
- Automated Door Access Control System Using Machine Learning
- Bone Fracture Detection Using Convolutional Neural Networks.
- Secure Phrase Search in Cloud Computing