BRIJESH RAMESH

Mobile: +91 8861590567 E-Mail: <u>brijeshinpune@gmail.com</u>

- Completed B.E. (Mechanical) from M.V.J College of Engineering, Bangalore.
- Well versed with the concepts of **Engineering Design**.
- Conversant with **drafting tools like** AUTOCAD and **Solid Edge**.
- Excellent team player with strong analytical and organizational skills; ability in learning new concepts quickly, managing work pressure & communicating ideas clearly.

PERSONAL DETAILS

SKILLS-----

- o Mechanical Design
- o Drafting and analysis softwares like Solidedge, ANSYS etc. used for Mechanical part designing
- o Product Designing
- o Product Presentation
- o Computer Aided Engineering and Mechanical Drawing (CAD/CAMD)
- o Marketing and outsourcing
- o C++ and Python Programming
- o Leadership Qualities
- o Communication skills

ACADEMIC DETAILS

2014 -------10 Standard (CBSE) from D.A.V Public School, Pune with 9.4 CGPA.
2016 ------12 Standard (PUC) from Sri Ramakrishna Vidyashala, Mysuru with 89%.
2020------B.E. from M.V.J. College of Engineering, Bengaluru.

CO-CURRICULARS / PROJECTS

2016---1st year----Member of the College ATV Championship team

2017---2nd year---Member of the Pocket Bike making team under Vertech X Technical Fest

2018---3rd year--- Team Lead for the Participated in Pocket Bike Competition (2017-2018) for VertechX Technical fest (MVJ College of Engineering).

2019---4th year--- Final year project on Thermo-acoustic refrigeration.

WORK EXPERIENCE-----

1. ACHINTYO ENGINEERING LLP

PRODUCT DESIGN INTERN
Drafting 3D models out of P&ID diagrams......July 1st 2019 – July 31st 2019

2. PINCLICK PROPERTY MANAGEMENT PVT. LTD.

ASSOCIATE PROPERTY ADVISOR
Real estate Consultancy Services......January, 2021- May, 2021

OTHER ACHIEVEMENTS-----

- Secured first position (Mysore District) in District Handball competition held at Vidya Vikas PU College, Mysore.
- Secured second position (Mysore District) in State Level Handball competition held in Mysore.
- Awarded with certificate of proficiency in Handball by Sri Ramkrishna Vidyashala, Mysore.
- Secured first position in Ideation Competition held at MVJ COLLEGE of ENGINEERING, Bangalore.
- Completed training on Python Programming on Udemy under Jose Portilla.
- Secured first position in Pocket Bike Competition in Swayam'2017, held at MVJ COLLEGE of ENGINEERING, Bangalore.
- Participated in Pocket Bike Competition in Swayam'2018, held at MVJ COLLEGE of ENGINEERING, Bangalore.
- Participated in marathon- Neerathon, hosted by St. Joseph's College, Bangalore.
- Successfully completed training on QCAD and passed the training test held by IIT, Bombay.
- Successfully completed training on openFOAM and passed the training test held by IIT, Bombay.
- Participated in seminar on Foundation Skills in Integrated Product Development, held at MVJ COLLEGE of Engineering, Bangalore.
- Successfully completed advanced Training in Robotics and Industrial Automation from Robolab Technologies, Pune in 2016.
- Presented a paper on "Solar Electric Amphibious Vehicle" in International Conference on Advanced Research in Mechanical Engineering, held at MVJ COLLEGE of ENGINEERING, Bangalore.

PERMANENT ADDRESS

Flat No. – 6, Shri Ganesh Vastu Society, Near Ashiyana Park, Baner, Pune – 411008

CURRENT ADDRESS

Flat No. – A 401, Block A, Maithri Pride Apartments, Malleshpalya, Kaggadaspura, Bangalore- 560075