**RESUME**

**Ravindra D. Pujer**

B.E (Mechanical Engineering)

Email Id **:** [ravindrapujer28@gmail.com](mailto:ravindrapujer28@gmail.com)

Contact No : 8088835912

**CAREER OBJECTIVE:**

To work in a competitive environment which gives opportunities to explore my skills & gain experience to achieve the common goals of the organization & establish a bright personal career.

**ACADEMIC QUALIFICATION:**

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| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **Board/University** | **Year Of Passing** | **Percentage** |
| Engineering | S.G. Balekundri Institute Of Technology Belgaum. | VTU Belgaum | 2014 | 73.74% |
| PUC | Raja Lakhamagouda Institute Of Science Belgaum | Karnataka State Pre University Board | 2010 | 64% |
| SSLC | S.C. Angadi Govt. High School K. K. Kopp | Karnataka Secondary Education Examination Board | 2008 | 76.32% |

**TECHNICAL SKILLS:**

Software Packages : C,C++ Programming

Design Tools : Solid Edge, Solid Works, CATIA, ANSYS 10.0.

Operated system : Windows XP, Window 7&8

Basic : computer basics & internet

Since from July I am working in Technical Department at “**INNOVATIVE ENGINEERING WORKS”**  Udyamabag, Belgaum

**ACADEMIC PROJECT:**

Project Name: **MICRO HYDRO POWER SYSTEM** (Sponsored By KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY)

**AIM OF THE PROJECT:**

Generating electricity with the help of natural flow of water. This project deals with direct conversion of kinetic energy of water into electrical energy with the help of turbines**.**

This system can be installed in an open canals, industrial waste water exits like sugar industries, waste water flowing in a city, in gutters during rainy season.

**SEMINAR ATTENDED:**

* Attended Seminar On Material Science By Mr Madhav Acharya at SGBIT Belgaum.

**AWARDS AND ACHIEVEMENTS:**

* Awarded Best Outgoing Student at School Level.
* District Level Hockey Player at School Level.

**Extra curricular Activities:**

* Served as Head coordinator of Forging event in National level technical fest Samveekshana 2014 held at SGBIT, Belgaum
* Presented paper on “Micro-Hydro Power System” in National level technical fest Samveekshana 2014 held at SGBIT, Belgaum.

**STRENGHTS:**

* Willingness To Learn
* Strive For Best
* Honesty
* Hard Work

**PERSONAL DETAILS:**

Father name : Dundayya S. Pujer

Date of Birth : 25/8/1992

Nationality : Indian

Address : D. S. Pujer, H NO 469, Patil Galli, K. K. Kopp. Tq:Di: Belgaum

Languages : English, Hindi, Kannada

Hobbies : Reading Books, Playing Cricket, Listening to music

**DECLARATION:**

I hereby declare that the particulars of information and facts stated herein above are true, correct and complete to the best of my knowledge and belief.

**Date:**

**Place: Belgaum Ravindra D. Pujer**