

Curriculum Vita

SUJATA BODKE

At Post Naubad Tq Bidar
Dist Bidar
Karnataka-585402

Mobil: 91-8180986269
Email Id: s.bodke786@gmail.com

Objective

To work in a challenging environment with complete dedication and hard work. To gain knowledge and skills, that persuades me to cope with emerging technologies.

Academic Records

	Qualification	Board	Percentage
Educational Qualifications	B.E. (Mechanical)	VTU(2018)	67.00 %
	PUC	DPUE	40.66%
	SSLC	KSEEB	44.96%

Personal Traits

- Adoptive to varied environment & open to learn new tools technologies.
- Ability to work collectively commitment to achieve organisation goals.

Strength

- Flexible and adjusting nature, Self confidence, hard work, Punctuality, Loyalty.

Skills

Technical Skills

- Master CAM
- ANSYS
- CAD
- 3d computer aided design (catia v5)
- CNC (operator with programming) 2 months of experience in pune endurance company
- CAMD

My interests

- Reading books, Watching TV News. Playing games. Singing

Achievements

- Secured 2nd position in college level carom competition 1st position in leman & spoon race and singing competition in 3rd position & many prize and certificates in cultural completion

Other Programs

- Participated as the college events in 2nd position in master cam certificate

Personal profile

Father's Name

Mallikarjun

Date of Birth

04 June 1992

Sex

Female

Marital status

Unmarried

Nationality

Indian

Languages Known

Kannada, Hindi & English , Telugu , Marathi

Project

- **ORGANIZATION BHEEMANNA KHANDRE** institute of technology
Project title : trapping and utilization low cost can – conational energy source of high way lighting system
- **HIGH WAY LIGHTING SYSTEM** : with the using speed breaker and solar panel and wind energy or wind blades

Using the speed break to generate the energy by the vehicle force the energy will stored a battery same as solar panel 20W taking the solar energy from the sun and stored the battery and al80 wind energy talked by rotating the wind blades by the vehicle force at 100vpm all these energy stored by the one battery these are speed breaks energy and wind energy & solar energy

- **AND USING** : 7 sensing circuit board and key board and microcontroller and latch, op-amp , regulator all these to connected to the battery to help the generating the electricity by the purpose of highway lighting system

All these energy stored at day time and those will store the battery night time off. They stored energy will generate the lighting system in night
By using 7 sensing key board it will set the time light on of button automatically it will of at set time to generate light way lighting system

- **PROPOSED SYSTEM** : to used naturally available energy and force of cost to generate the lighting system by using the same calculation to all those energy to convert mechanical energy to electrical energy genet from 15 feb2018 to 14 July 2018 team size : 4 members
- **SEMINAR** : automatic speed control system in 4 wheeler to avid the rash driving
- **CURRENT PROJECT** : undergoing technical skills of mechanical engineering to produced electrical energy

DECLARATION

I hereby declare that the above furnished information is correct and true to the best of my knowledge.

Place : Bidar

Date :

SUJATA BODKE