SUJATA SURESH FARAKTE.

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OBJECTIVES

To work in a firm with a professional work driven environment where I can utilize my knowledge, skills which would enable me to enhance and grow while fulfilling organizational goals.

MAJOR: ELECTRONICS & TELECOMMUNICATION ENGINEERING

COURSE	SCHOOL/ COLLEGE /INSTITUTE	UNIVERCITY BOARD	MARKS		YEAR OF PASSING	
B.E.	Rajaram Shinde College Of Engineering	Mumbai University	Final year	7.51 CGPA	71.35%	2017
(E&TC)			Aggregate	6.04 CGPA	57.38%	
HSC (Science)	Chate Jr. College, Kolhapur	Shivaji University	57.33%		2011	
SSC	New English school Pophali	Maharashtra Board	88%		2009	

ADDITIONAL QUALIFICATION:

• MSCIT & ENGLISH SPEAKING COURSE At SPEAKELL

SEED INFOTECH				
Language Known	JAVA			
Java EE Web Component APIs	JSP, Servlets			
Java EE Resource APIs	JDBC			
Framework	Struts			
Web Developement	HTML, CSS, JavaScript, jQuery			
IDE	Eclipse			
Microsoft Technologies	Windows XP, 2007,2008,2010			

TRAINING

Organisation: Maharashtra State Electricity Transmission Co. Ltd.

Location : At 400KV New Koyna Substation, Pimpli.

Designation : Trainee Working Experience :

- Briefing and training on Power line carrier communication.
- Informative coaching on Wave Trap and Transformers
- Electronic Trivector Meter, CVT, Fault detection, line tripping etc.

PROJECTs

Final Year Project:

• **Project title:** Digital Notice Board Using Raspberry Pi

Location: ChiplunDuration: 4 months.

• Description:

- Wireless is a popular technology that allows an electronic device to exchange data wirelessly over a computer network, including high speed wireless connections.
- The data is received from authenticated user. Then it sends to arm 11 that is raspberry pi and displays information on notice board.

Third Year Project:

- 1. Home Appliances Using Remote control
- 2. System To Measure Solar Power

ACHIEVMENTS & OTHER ACTIVITIES:

- Participation in competition of making Online FoodPlaza at SEED Infotech.
- Winner Dance Competition at Rajaram Shinde College of Engineering, Chiplun.
- Participation in **Robotics & Computer Applications** Institute Of USA (Technophilia systems). **Hand Gesture Controlled ROBOT** Powered by an Atmel's AVR series microcontroller.
- Participated in **Android Application Development** conducted by Geekslab Technologies Pvt.Ltd.in association **with AIESEC-IIT DELHI** At R.S.C.O.E. Pedhambe.
- Participation at Rajaram Shinde College of Engineering, **technical event** Agneya '16 and Elexafrane'16
- Committee member at Rajaram Shinde College of Engineering, Event EleXafrane (2014-2016).
- Committee member at Rajaram Shinde College of Engineering, Event YuvaUrja 2k15 and Nakshatra 2k16.
- Anchor/Host for technical and non technical events of Rajaram Shinde College of Engineering

STRENGTHs

- Ability to rapidly build relationship and set up trust
- Quick at grasping new things
- Confident and Determined
- Team work
- Good Communication skills

PERSONAL PROFILE

- 1. Date of Birth: 18th February 1994
- 2. Marital Status: Single
- 3. Languages Known: English, Hindi, Marathi
- 4. Permanent Address: M.S.E.B. Colony, New class 3-89/2, At. Post: Pophali, Tal.: Chiplun,
- 5. Hobbies: Dancing, Singing, Drawing, Reading Books.

DATE: SUJATA SURESH FARAKTE.