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16/1102, Ichalkaranji 416 115
Kolhapur, Maharashtra

Birth date: 27 march 2001

Marital Status: Single

STRENGTHS:

- Teamwork
- Punctuality
- Multitasking
- Time management

CORE SKILLS:

- C Language
- PCB designing and fabrication
- Protues software
- KEIL 4

HOBBIES:

- Drawing, Sketching
- Travelling
- Photography
- Art & Design

LANGUAGE KNOWN:

- English
- Hindi
- Marathi

MISS. SNEHA MARUTI BAGADE



Electronics and Tele-Communication (B. TECH)

OBJECTIVE:

To be placed in a company in which I can utilize my educational knowledge and academic skills for organizational operations. I want to achieve experience and contribute to Company goals and needs.

EDUCATION:

Qualification	Year of passing	Board/University	Percentage/CGPA
TE (B. Tech) Final year pursuing	2020-2021	SITCOE, DBATU	CGPA-9.57
Diploma	2016-2019	SIT Polytechnic, MSBTE	81.53%
SSC	2015-2016	MSBTE	76.80%

PROJECT DETAILS:

- **IOT Based Patient Health Monitoring System:**
Using this system we check room temperature, humidity and heart beats of patients and by using Wi-Fi module it connects the network & track live data with time which is transfer to IOT and it displays the graph.
- **Automatic Light ON/OFF Circuit Using LDR:**
It automatically switches on light when the sunlight goes below the visible region of our eyes and it automatically off lights when sunlight fall on it by using a sensor call LDR (Light dependant resistor)
- **Sound Detector (Mini project):**
It can detect sound by using sound detector, when sound is detected then LED blinks and it used for security purpose.
- **Student Record System Using 'C' Language (Mini project):**

TRAINING ACTIVITY:

- Completed 1 day certification industrial training satellite Tele-communication at ISTC Pvt Ltd. Pune
- Completed 15 days industrial training at Vinod electronics for transformer making.

INTERNSHIPS / COURSES:

- Completed certified 45 days virtual internship program on IOT project Development using industry grade microcontroller organised by Anand Techno-creations, Satara.
- Completed certified online course in VHDL SoC Design using Verilog HDL from MAVEN SILICON.

CO-CURRICULAR:

- Participated in national level project competition organized by Dr. J. J. magadum college, Jaysingpur.
- Participated in workshop on PCB designing using protues software.
- Participated in national level project competition Technocrat 2k19 held by SITP, Yadrav

DECLARATION:

I hereby declare that the contents of my resume are accurate to the best of my knowledge and verify their authenticity.

Miss. SNEHA BAGADE