

shambhavi.3.chaturvedi@gmail.com

8770551302 S6,Durga Nagar Padra, Rewa, India

in linkedin.com/in/shambhayichaturvedi-95242b181

<u>SKILLS</u>

Computer Languages: 1) C 2)C++ 3)Assembly level program 4) Python

Computer Proficiency : 1) MS Office 2)Tableau 3)Data Analytics

Basics of : 1) ORCAD 2)PSPICE 3) VLSI 4) VHDL





Hindi

INTERESTS

Control system

Digital System

SHAMBHAVI CHATURVEDI

Electronics Engineer

Goal Oriented,Determined & Focused with a keen eye for detail. Skilled in various programming languages. Also, have strong knowledge in creative & innovative solution to streamline computer networks.

EDUCATION BACHELOROFTECHNOLOGY

SRM UNIVERSITY, CHENNAI 07/2015 – 05/2019

Aggregate Percentage 81%

All India Secondary School Examination (AISSE)

Sacred Heart Convent School

04/2012 – 04/2013 Aggregate Percentage 95.1 Mahatma Gandhi Rd, Potheri, SRM Nagar, Kattankulathur, Tamil Nadu 603203

Rewa, MadhyaPradesh,India

Rewa, MadhyaPradesh,India

All India Senior Secondary Certificate Examination (AISSCE)

B.B.S Memorial Senior Secondary School 06/2014 - 05/2015

Aggregate Percentage
82%

Master of Business Administration (MBA)

Narsee Monjee College of Commerce and Economics (NMIMS) 01/2020 – Present Swami Bhaktivedant Marg, Bhagubai Mafatlal Complex, opp. Cooper Hospital, Vile Parle West, Mumbai, Maharashtra 40005

ACADEMIC PROJECT

I. Wireless Charger

the main purpose of wireless charging is to connect with the object to charge the battery of any devices such as smart phones without the use of cables.

II. Patched antenna with radiators for 5g applications

This project presents a new way to implement four by four MIMO antennae in a mobile terminal. By carefully choosing the position of the input feed and shorting pin on one dielectric radiator, the proposal design can provide us with decoupled and uncorrelated antenna ports.

III. Bus identification system for visually impaired people

Bus detection system aims to ease the traveling and movement of blind people by RFID and voice Module



HOBBIES

- 1. Playing Badminton
- 2. Reading books
- 3. Listening to music
- 4. Cooking
- 5. Swimming

FOTOGRAFIK: From june 2019- july 2020 as HR (HUMAN RESOURCE) EXECUTIVE.

INTERNSHIP/ INDUSTRIAL VISIT/ INPLANT TRAINING:

- Thirty days Internship at Birla Optical Limited, Rewa ,Madhya Pradesh
- Thirty days internship at Vindhya Telelink Pvt Ltd, Rewa, Madhya Pradesh
- Two weeks Inplant Training at Bharat Sanchar Nigam Limited(BSNL), Rewa, MP
- One day Industrial Visit at Excel Automations, Chrompet , Chennai
- One day Industrial Visit at BSNL, Marai Malai Nagar, Chennai

CERTIFICATES

DATA SCIENCE With Python (01/2020 – 03/2020)

ACHIEVEMENTS

- Passed "A" grade NATIONAL CADET CORP (NCC) EXAM WITH "A" GRADE.
- PARTICIPATED IN **STATE LEVEL (UNDER 19) KHOKHO COMPETETION**.
- PARTICIPATED IN **STATE LEVEL CULTURAL COMPETETION**.
- BRONZE MEDAL in DEBATE competition held by FOREST DEPARTMENT ,MP GOVERNMENT.

• SILVER MEDAL in ESSAY WRITTING competition held by FOREST DEPARTMENT ,MP GOVERNMENT.

- Camped for KARATE organised by YOUTH AND SPORTS DEPARTMENT, M.P.
- RUNNER UP in CBSE INTER SCHOOL KHOKHO (under 19).
- Runner up in BADMINTON (GIRLS) in SRM, Chennai
- Winner in KHOKHO (girls) in SRM, Chennai
- Participated in CBSE CLUSTERS XI organised by DELHI PUBLIC SCHOOL, REWA

CO- CURRICULAR ACTIVITIES

• Camped for NATIONAL CADET CORP (NCC) in event organised by YOUTH AND SPORTS MINISTRY of MADHYA PRADESH

• Worked as a **designing head** and organised IETE club events"Radiance" "Brainwaves", "TechWIZARD".

- Worked as a idea box head and organised DCDC club events "Tech Wreck", "Project Day", "ELECTRONOMOUS" "Circuit Debugging", "RED ALERt"
- Worked as publiciser in organising Strings(National Level Cultural Event)
- Attended the workshop on **"IOT With Android Applications**" **"Advancement of Relay Technology**" **"PCB Designing & Hardware Prototyping**"
- Took SEMINAR at "JAYPEE VIDYA MANDIR" on CARRIER COUNCILLING.