

Madhuspriya Samantray

Computer Engineering

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Objective:

“To secure the position where I can utilize my technical and management skills for achieving the target and delivering the best performance in the esteemed field”

Education:

Madhuben and Bhanubhai Patel Institute of Technology, Anand

B.E in Computer Engineering | CGPA-8.0/10

B.R.J.P Pardiwala English Medium School, Pardi-Valsad

HSC in Science Stream (12th) | 62%

B.R.J.P Pardiwala English Medium School, Pardi-Valsad

SSC in Secondary School (10th) | 62.83%

Technical Skills:

Programming languages: JavaScript, Java, HTML5, CSS3

Frameworks: Spring, Spring-Boot, Reactjs

Databases: Mysql

Project:

To-do List: The basic built application that keep track of daily task of users that can help to maintain daily routine.

Music System: It's a simple web application project developed using JavaScript in which it contains all the features of the music application.

Online Voting System: It will allow people to cast votes in a more convenient way by using available resources which could facilitate the voters during election.

Student Management System: Student Management System is a web based project and developed using Spring-Boot. It contains an admin panel and user panel.

Soft Skills:

- Resilience
- Inventiveness
- Interpersonal Skills
- Problem-Solving
- Good Time Management Skills

Experience:

Front-End Intern - Elsner Technologies Pvt Ltd (3 Month)

Software Developer Intern – Stack Summation

Volunteering Experience:

As a Volunteer in Tech Fest. (March-2018)

Member of Cultural and Fine-Arts Committee in Youth and Volcano.

Achievements:

Won 2nd in One Act in Youth in zonal and interzonal level.

Won 3rd in Street play in Volcano.

Won 1st in Clay modelling at Volcano

Won 3rd in Face painting at Volcano