



Sonali V. P. Reddy

Final Year Student at GEC

D.O.B : 25-June-1998

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Languages Known.: English, Hindi, Konkani, Telugu, Marathi.

(E-mail):

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EXPERIMENTAL LEARNING (internship):

1. Goa Shipyard Limited :Two weeks.
2. IFB :Eight weeks.
3. Deviant Strokes Branding Consultancy :Four weeks.

TECHNICAL SKILLS

Have a basic knowledge of

- HTML
- CSS
- JavaScript
- Bootstrap4
- PHP
- jQuery
- Node.js
- Express.js
- SQL
- MongoDB
- Mongoose
- React.js
- WordPress

HOBBIES

Crafting, Designing, Dancing, Fitness activities and listening music.

DECLARATION

I do hereby declare that the above information is true to the best of my knowledge

Date: 22- 03 – 2021

Place: Vasco – da – gama.

(Sonali V. P. Reddy)

PROFILE

- ✚ Energetic and passionate college student working towards Bachelor's Degree in Electronics and Telecommunication Engineering at Goa College Of Engineering.
- ✚ Aiming to use my knowledge of Web Development pursued through online mode on UdeMy at your company.
- ✚ I have a one month working experience in Web Development as intern at Deviant Strokes Branding Consultancy located in Margao, Goa which makes me a perfect candidate for FrontEnd (CSS) Developer and Full Stack Developer position at your company.
- ✚ My work - <https://ashtavinayakcorporation.com>

EDUCATION

B.E in Electronics and telecommunication Engineering. --Goa College Of Engineering.--

Education	Board/University	Year	Percentage
B.E	Goa University	2021	52.55%
Diploma	DTE	2017	76.17%
SSC	Goa Board	2014	58%

PROJECTS

- **Made a website -** <https://ashtavinayakcorporation.com>
Project Description: This website provides services like Hotel, Villa, Yacht Booking; Car Rental; Taxi Services; Sightseeing; Water Sports; etc.
- **B.E Final Year Project:** Aadhaar Based E-Voting System.
Project Description: voting is based on Aadhaar's biometric database that is a fingerprint.
- **Diploma Final Year Project:** Power Generator.
Project Description: power was generated by simply walking or running With help of piezo-electric sensors which were placed in shoe. This generated power was then stored in rechargeable battery.

CO-CURRICULAR ACTIVITIES

- Was Ladies Representative (2015-2016) - Agnel Polytechnic-
- Organized Cultural Event **AASTHA 2016** - Agnel Polytechnic-
- Participated in Technical competition, Group Dancing, Fancy Dress, Drawing, Poster Making, Rangoli competition, Mehendi competition, Face Painting and Nail painting.

SUMMARY

- Final year student pursuing Electronics & Telecommunication engineering from Goa Engineering College, Farmagudi, Ponda, Goa.
- Have a basic knowledge of Web Development and Completed Web Development online course.
- Completed my first project as a Web Developer - <https://ashtavinayakcorporation.com>
- Have a one month working experience in Web Development as a intern.
- Self motivated and professional with strong communication skills, an ability to learn new things quickly and ready to work as a team.