Adyasha Shasani

Final Year
Bachelor of Technology
Electronics and Telecommunication Engg.
Veer Surendra Sai University of Technology

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Education

2020 - PRESENT

B.TECH IN ETC ENGG.

VSSUT, Burla

CGPA: 7.73 (Till 6th sem)

2019

INTERMEDIATE

Kendriya Vidyalaya No.-3,Bhubaneswar Percentage: 87.8%

2017

MATRICULATION

Kendriya Vidyalaya No.-3,Bhubaneswar CGPA: 10/10

Skills

General Programming:

Java, C/C++, JavaScript (Basics)

Markup and Stylesheet:

HTML, CSS

Coursework:

Data Structures

Object Oriented Programming Database Management System

Tools and Softwares:

Power BI, Power Query, MS-Excel, GitHub, VS-Code, Canva, Adobe Photoshop, Adobe Illustrator

Soft Skills:

Leadership, Communication skills, Team spirit, Time management

Certifications

Data Analytics and Visualization course by Accenture
Front-end Development course by Udemy
Soft Skills course by TCS

Links

Github: // Adyasha Shasani LinkedIn: // Adyasha Shasani

Projects

JULY 2023 Personalized Music Player

Project Link

This is a project representing a music player for listening to songs, built using HTML, CSS and JavaScript. It is a well functioning website.

JULY 2023 Restaurant's Website

Project Link

This is a project on website of a restaurant, built using HTML, CSS and JavaScript. It is a fully responsive and functional website.

JUNE 2023 Networking in Indian Railways

Project Link

This is a project report explaining all about the functioning of Railnet and UTS/PRS networking in Indian Railways.

MAY 2023 Product Sales Visualization

Project Link

This is a data visualization of the product sales by Amazon in a given interval. Built using Microsoft Power BI and Microsoft Excel.

Experiences

JUNE 2023 - JULY 2023 Web Development Intern

Info aidTech (Remote)

Bulit various projects using HTML, CSS and JavaScript (Basics) and was able to gain knowledge more about front-end development and web designing specifically.

JUNE 2023 - JULY 2023 Summer Intern

East Coast Railway, BBSR

Gained knowledge and on-site experience on networking, telecom exchanges, wireless communication and signal control systems used in Indian Railways.

MAY 2022 - JUNE 2022 Summer Intern

HAL Sunahad

Learnt about various methods used in monitoring and controlling of the manufacturing of aircraft's engines and gained enough on-site exposure in the factory premises.

Extracurricular Activities

2022 - PRESENT Graphic Design Lead

GDSC - VSSUT, Burla

Lead a team for managing all the designing stuffs of the events conducted by the Google Developer Student Clubs-VSSUT chapter.

2021 - PRESENT Graphic Design Co-Lead

E-Cell - VSSUT, Burla

Lead a team for designing work for various club activities such as TEDx talk, hackathons, start-up events, webinars and seminars, etc.

2021 - PRESENT Student Manager

InternO - VSSUT, Burla

Worked in the corporate relation domain and had contacted various managers and HRs of various companies and start-ups.

2021 - 2022 Organising Committee Member

TEDx - VSSUT. Bur

Worked in a team as a Graphic Designer and had designed variety of required stuffs for the event.