Adyasha Shasani

Portfolio: // Adyasha-Shasani
Final Year | Bachelor of Technology
Electronics and Telecommunication Engg.
Veer Surendra Sai University of Technology

BURLA, ODISHA

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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++ (Beginner), JavaScript (Basics)

Markup and Stylesheet:

HTML, CSS

Tools and Softwares:

Power BI, Power Query, MS-Excel, MS-Word, GitHub, VS-Code, Canva, Adobe Photoshop and 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 the dashboard using Power BI and MS-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 exposure on networking, telecom exchanges, wireless communication and signal control systems used in Indian Railways.

MAY 2022 - JUNE 2022 Summer Intern

HAL, Sunabeda

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

Extracurricular Activities

2022 - PRESENT Graphic Design Lead

GDSC - VSSUT, Burla

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

2021 - PRESENT Graphic Design Co-Lead

E-Cell - VSSUT, Burla

Leading a team for designing stuffs 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, Burla

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