



yatish.nayan7@gmail.com



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Visakhapatnam, India



24 February, 2003



github.com/yatishnayan

SKILLS

Python





MYSQL



Javascript



MS excel

Problem Solving

LANGUAGES

English

Professional Working Proficiency

Telugu

Full Professional Proficiency

Hind

Limited Working Proficiency

INTERESTS

Dance

Cricket

Movies

Social and Political happenings

Yatish Nayan

Student

Motivated CSE graduate with strong programming skills in Python, Java, and C. Proven team player with a passion for innovative projects and seeking hands-on experience in software development. Punctuality is my trademark. I value and prioritize time in every aspect of my life.

QUALIFICATION

B.Tech(CSE)

Gayatri Vidya Parishad College of PG and Degree Courses (School of Engineering)

06/2020 - Present CGPA - 8.42

Intermediate(MPC)

Narayana Jr college

06/2018 - 04/2020 Percentage - 93

Secondary Education(CBSE)

Visakha Valley school, Visakhapatnam, Andhra Pradesh

04/2014 - 05/2018 CGPA - 8.74

INTERNSHIPS

ENTRY LEVEL FUNCTIONAL AND TECHNICAL CONSULTANT FOR MICROSOFT BUSINESS SOLUTIONS

SA.global

01/2024 - Present

INTERN in ADHOC NETWORKS

Workplace/Company

05/2023 - 12/2023

Achievements/Tasks

- Collaborated with senior-level developers to develop projects for website throughout various phases of project lifecycle.
- Maintained existing code and functionality during assimilation into ongoing operations of web business

Contact : Devika pakruthi

CERTIFICATES

Build Your Portfolio Website with HTML and CSS (07/2022 - 08/2022)

Introduction to Data Science (06/2023 - 07/2023)

https://www.credly.com/badges/47721ab8-64b7-40ef-96c0-4ba45b713074/public_url

Python Programming (01/2023 - 03/2023)

by udemy

PERSONAL PROJECTS

Created a Web Interface for Online Car Parking Booking System using HTML, CSS, JS

The Online Car Parking Booking System is a web-based application that provides users with a convenient way to book car parking slot online. The project aims to create a user-friendly web interface using HTML and CSS to facilitate seamless car Parking Booking reservations.

Created a Web Interface for Online Library Management System using HTML,CSS,JS

The Online Library Management System is a web-based application that aims to streamline library operations and provide users with a convenient platform to access and manage library resources. The project involves creating a user-friendly web interface using HTML, CSS, and JavaScript to facilitate efficient library management.