Ravi Shankar Nayak
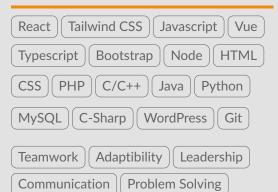
Front-End Web Developer

@ ravishankarnayak2000@gmail.com 📞 +91-7735741076 📍 Bhubaneswar, India
in ravi-shankar-nayak 👤 Portfolio Ravinayak07

SKILLS

React Tailwind CSS Javascript Vue
Typescript Bootstrap Node HTML
CSS PHP C/C++ Java Python
MySQL C-Sharp WordPress Git

Teamwork Adaptibility Leadership
Communication Problem Solving

CERTIFICATIONS

Responsive Web Design | Freecodecamp

📅 Mar 2021

Summer Training in Data Structures and Algorithms | GeeksForGeeks

📅 June 2021

JavaScript Algorithms and Data Structures | Freecodecamp

📅 Feb 2022

Web Development Using REACT | Cipher Schools

📅 Jul 2022

Front End Development Librariess | Freecodecamp

📅 May 2023

ACHIEVEMENTS

Hacktober Fest 30 Days Of Google cloud
Google Cloud Ready Facilitator Program
GirlScript Winter of Contributing

EDUCATION

B.Tech CSE | Lovely Professional University

📅 2019 – 2023

- CGPA: 7.46 (till 7th sem)

Intermediate | Sri Chaitanya Educational Institutions

📅 2016 – 2018

- Percentage: 75.2

WORK EXPERIENCE

Front-End Developer and Support Member | AppyFlux Technologies Pvt. Ltd

📅 Oct 2020 - Oct 2021

- Built the landing page websites of Appyflux and its product Zyadashop
- Contributed as techincal support member by publishing customer's applications in the Google Play Store and also by managing the daily notifications.
- Technologies that i worked with: Html, Css, Bootsrap, Vue Js

Web Developer | Freelance

📅 Dec 2022 - present

- I successfully delivered high-quality websites for various clients and their companies.
- I also did machine and deep learning projects for Final Year Students through freelance work.
- Technologies that i worked with: JavaScript, Python, Flask, Wordpress, TensorFlow

.NET Developer | LTIMindtree

📅 Feb 2023 - May 2023

- I successfully completed a 9 week internship training program (IGNITE Batch-1) with LTIMindtree during which I actively engaged in a structured learning process and excelled in all three milestones, surpassing the requirements set for the internship.
- Technologies that i learned : .NET, JavaScript, Angular, TypeScript

PROJECTS

Brain Tumor Detection Using Deep Learning | ⦿

- Ensembled 3 CNN Models(VGG19, ResNet50, Inception V3) and trained them with a Dataset of 22k Brain MRI Scans.
- Integrated the Model with a Web Application using Flask.
- PYTHON, FLASK, TENSORFLOW

RaviKart | ⦿

- A full fledged E-commerce Web Application covering core features like Search option, Sign-in, Sign-out, Product Categories, Orders section, shopping cart for customers, etc
- HTML, CSS, REACT, FIREBASE

MoviesBox | ⦿

- A Sleek Movie Web Application made using ReactJs with firebase authentication which Renders a collection of different categories of movies with API integration.
- HTML, CSS, REACT, FIREBASE

Notebook | ⦿

- A note-taking Web application designed for quickly capturing and managing all your daily tasks, ideas, etc.
- HTML, CSS, VUE JS