Achint Tyagi

Jr Front-end Developer || Continuous Learner

📍 Pune, Maharashtra

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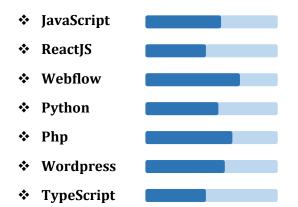achinttyagi001@gmail.com
tyagi-achint.github.io

Proficient in Web Development, I have an eye for design, creativity, and possess problem-solving skills, adaptability, and learning agility. I am seeking a suitable role in a technology company that provides a learning environment and opportunities for growth.

EDUCATION

Master of Computer Application	**MIT-WPU**
8.36 CGPA (Third Sem)	2024
Bachelor of Computer Application	**CCSU**
6.97 CGPA	2022
Higher Secondary Certificate	**CBSE**
6.33 CGPA	2019
Secondary School Certificate	**CBSE**
8.4 CGPA	2017

SKILLS

- ❖ JavaScript
- ❖ ReactJS
- ❖ Webflow
- ❖ Python
- ❖ Php
- ❖ Wordpress
- ❖ TypeScript

PERSONAL SKILLS

Emotional Intelligence	Flexibility
Problem-Solving	Adaptability

INTERESTS

Skating	Yoga	Cycling

PROJECT & LEARNING

- **Designed and programmed games using Python and JavaScript:**
  - ❖ Black-Jack
  - ❖ Drum-set
  - ❖ Dots & Boxes
  - ❖ Simon Game with Color Boxes
- **E-commerce Website:**
  Designed and programmed a fully functional E-commerce website using WordPress.
- **ERP-Login Portal:**
  Developed an ERP-login portal using ReactJS.
- **Portfolio Website:**
  Designed and implemented a personal portfolio website using HTML, CSS, and JavaScript.
- **Login and Signup Portal:**
  Created a working login and signup portal using PHP.
- **Forum Website:**
  Designed and programmed a fully functional forum website using PHP and JavaScript.
- **Multi-game Website:**
  Developed a website featuring quick single and two-player games using JavaScript and PHP.
- **GitHub Repository Explorer:**
  Implemented web application in HTML, CSS, and JavaScript, enabling searching and exploration of GitHub repositories and users.
- **Resume Builder:**
  Developed a dynamic Resume Builder web application using ReactJS.
- **Expense Tracker Web App:**
  Engineered an Expense Tracker App using Flask, a Python web framework.
- **Weather Web App:**
  Developed a web application using Flask and Docker that enables users to check the current weather and forecast for any city.
- **Password Generator:**
  Created a Flask web application with Docker support for generating random passwords based on user input.
- **Project Manager:**
  Created a React based web app for managing your projects.
- **Quiz Web App:**
  Created a React based quiz web app.
- **Food Ordering Web App:**
  Created a React based web app for ordering food.

CERTIFICATE

React	Udemy	Apr, 2020
Python	Udemy	Sept, 2020
Full Stack Development	Unschool	Aug, 2020