# **Aviral Srivastava**

+91 7754917171 | India, Bangalore| teamproject440@gmail.com

# **EDUCATION**

# Jain University | CGPA - 7.3/10

Bachelor Of Engineering – computer science (BE - CS)

Bangalore, India
Aug 2018 - July 2022

## **SKILLS**

• Languages: Python, HTML, CSS, JavaScript, PHP

Databases: MySQL, MongoDBCloud: AWS Services: EC2, S3

• Frameworks: React JS, Node JS, Express, Flask, React Native

Tools: Visual studio, Github, AWS Console, Markdown

## PROFESSIONAL EXPERIENCE

## Front End Developer Intern

Next Automation Engineer Lucknow, India

Remote Feb 2024-June 2024

- ✓ WordPress live client project
- ✓ Backend development using PHP
- ✓ Implementing SEO tools
- ✓ Designing with HTML and SCSS

## Mean Stack Developer Intern

Onsite

Onsite

June 2023-Jan 2024

Arya Drj Technologies, Bangalore, India

- As a **Mern stack developer at AD Technologies in Bangalore**, India I have gained significant experience working on various projects using the MERN stack.
- My role has involved engaging with a diverse set of technologies and collaborating with cross-functional teams to create customized web solutions.
- The **dynamic environment at AD Technologies has provided me with a robust learning experience**, further sparking my passion for web development and driving me to deepen my expertise in the field.

#### Software Developer Intern

Sep 2022 - Nov 2022

### Exedra Private Limited, Bangalore, India

- Developed and maintained web applications with HTML,CSS resulting in a significant increase in user engagement.
- Conducted code reviews to improve team productivity and code quality, fostering a culture of excellence and continuous improvement.

## **Project**

# **Health & Wellness Tracker**

- Designed and built a health and wellness tracker application using MEAN stack (MongoDB,
- Express.js, React, Node.js) to help users monitor their fitness goals and lifestyle habits.
- Implemented features such as user registration, activity logging, progress tracking, and data
- visualization using charts and graphs.

# **Interview Preparation Job Site**

- Developed an interactive web application for job interview preparation, using React.js as the frontend framework.
- Utilized React **DOM** to efficiently manage and render React components, ensuring a **smooth user experience throughout the application.**

## **Task Management System**

- Created a task management system with a focus on team collaboration Utilized the Flask framework with a MongoDB database to create a robust backend in Python and front React.js
- Implemented features such as task creation, assignment, progress tracking, and deadline reminders.

#### **Interactive Calculator**

- **Developed a user-friendly calculator using HTML, CSS, and JavaScript**, implementing basic arithmetic functions and a clear button for resetting the calculator's state.
- Added a dark mode feature with a toggle button for theme switching, enhancing accessibility and user comfort in different lighting environments.

#### **Profile Links**

- https://www.linkedin.com/in/aviral-srivastava-jainuniversity/
- https://github.com/aviralSri23455