### **EDUCATION**

# Savitribai Phule Pune University (SPPU)

Pune, India

Bachelor in Computer Application - BCA

2020 - 2023

- CGPA: 8.79/10.00 With A+ Grade
- Relevant Coursework: Object-Oriented Programming, Database Management System, Data Structures and Algorithms, Operating Systems, Computer Networks

#### **TECHNICAL SKILLS**

- Programming Languages: JavaScript (ES6+), HTML, CSS, SCSS, JSON, SQL
- Frameworks: React, Node.js, Express, TailwindCSS, Bootstrap
- Databases & Deployments: MongoDB, MySQL, Firebase, Vercel
- Development Tools: NPM, Webpack, Vite, GitHub, Git, Visual Studio Code, Postman

#### **EXPERIENCE**

### **Idle Solutions Pvt Ltd**

Pune. India

Front End Developer Intern - Remote

Nov - Dec 2022

- Enhanced website structure by refactoring HTML and compressing images, improving load speed by 25%.
- Developed and tested responsive UI using CSS media queries and Chrome DevTools, improving cross-device experience and increasing user satisfaction by 15%.
- Improved site performance by minifying JavaScript (30% reduction) and optimizing CSS rules, increasing search visibility by 20%. Used Google Lighthouse for performance analysis.
- Implemented interactive JavaScript features such as real-time content loading and tooltips, enhancing website interactivity and user experience.

#### **PROJECT**

# QuickCart E-Commerce App | Live | Source Code

- Tech Stack: React.js, Node.js, Tailwind CSS, FakeStoreAPI
- Designed a full-stack e-commerce solution with real-time product data and an advanced filtering system.
- Improved page load efficiency by 40% and reduced server requests by 60% through intelligent caching strategies.
- Developed a feature-rich shopping cart with persistent state management, increasing checkout completion rates by 20%.
- Applied SEO best practices and WCAG accessibility standards, boosting search rankings and expanding user reach.

### FilmFinder Movie App | Live | Source Code

- Tech Stack: React, Node.js, Bootstrap, OMDB API
- Created a React-based movie discovery platform with real-time search, local storage for favorites, and an Refined UI.
- Enhanced performance by 40% using lazy loading, code splitting, and image optimization techniques.
- Designed a fully responsive interface with WCAG-compliant accessibility features for seamless cross-device compatibility.
- Strengthened application stability by integrating error boundaries and structured state management.

# Crypto Price Tracker App | Live | Source Code

- Tech Stack: React.js, Axios, CSS3, Coin Gecko API
- Built a real-time cryptocurrency tracking tool that retrieves and displays market data with advanced filtering
  options.
- Optimized data refresh cycles with an automated 60-second update system, enhancing accuracy and responsiveness.
- Ensured **100% cross-device compatibility**, delivering a smooth experience on mobile, tablet, and desktop.
- Introduced color-coded indicators and trending coin insights, simplifying market analysis for users.

### **HONORS & INVOLVEMENT**

- React Course Certificate from Udemy
- JavaScript Mastery Course Certificate from Udemy
- NodeJS Masterclass (Nodejs, Rest API, Express, MongoDB) Certificate from Udemy