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📁 CAREER OBJECTIVE

Dedicated to joining the software development team, I aim to leverage my skills in Web development, complemented by my knowledge in SQL and Java. My goal is to enhance software quality through thorough development and ongoing efforts to improve processes

📖 COURSEWORK

Full Stack web development By Angela Yu, Udemy 🖥️ 🔗 2024 | Bengaluru, India
Completed an in-depth boot camp covering HTML, CSS, JavaScript, React, Node.js, Express.js, and MongoDB. Developed and deployed full-stack applications, gaining experience with RESTful APIs, authentication, and version control.

Qspiders, Rajajinagar 📄 🔗 2023 | Bengaluru, India
Java Full stack Software Testing Course.

📁 PROJECTS

Web development Projects 🚀

My Portfolio 📌 🔗

Showcased various **web development projects** and **skills on my portfolio**. View it here: [My Portfolio](#) 🔗.

TinDog (Tinder for Dogs) 🐾 🔗 Description: A front-end project that uses **Bootstrap** to create a **responsive**, mobile-first website for a fictional dog matchmaking service. It demonstrates **modern layout** techniques, **grid systems**, and **UI/UX** principles.

Drum Kit Project 🥁 🔗 Description: Users can **play drum sounds** via **keyboard** or **mouse input**. Gained experience in **DOM** manipulation, **event handling**, and **integrating audio** into web applications.

JavaScript Projects 🔥 🔗 I developed **12 diverse JavaScript projects** including a **Weather app** 🔗, **Rock paper scissors**, 🔗 a **Stopwatch** 🔗, a **Dice roller** 🔗, a **Calculator**, 🔗 **Digital Clock** 🔗 and more. Explore these projects on my [GitHub](#) 🔗.

Keeper App (React) 🖱️ 🔗 Description: A **React-based note-taking app** inspired by **Google Keep**. The app allows users to **add, edit, and delete notes** dynamically. This project emphasizes **React components**, **state management**, and **props** to create an **efficient and interactive front-end experience**.

Blog Website 🌐 🔗 Description: A full-stack **blog website** built using **Express.js** and **MongoDB**. It allows users to **create, publish, and manage blog posts**. The project demonstrates **RESTful routing**, **dynamic web pages** using **EJS**, and a **database-backed** system to store blog content.

Secrets App 🗝️ 🔗 Description: A **secure web** application built using **Node.js**, **Express.js**, **MongoDB**, and **OAuth**. This app allows users to **share secrets anonymously**. The project involves **user authentication** using **Passport.js**, **session management**, and **database integration** for **secure data storage**.

🛠️ SKILLS

Technical skills 🛠️

- **Front-End:** HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, jQuery
- **Back-End:** Node.js, Express.js, MongoDB, RESTful API Development
- **Version Control:** Git, GitHub
- **Database:** MongoDB, Mongoose, Postgres, MySQL
- **Tools & Platforms:** GitHub Pages, Postman, NPM
- **Miscellaneous:** Responsive Design, Authentication (OAuth, Passport.js), EJS Templating, API Integration
- **Soft Skills:** Team player • Ready for action • Adaptive • Hardworking.

🎓 EDUCATION

Sambhram Institute of Technology, Bengaluru 🎓 🔗 2019 – 2023
Bachelor of Technology(B.E) in Civil Engineering,
Graduated from **Visvesvaraya Technological University (VTU) Belgaum**.

🏆 CERTIFICATIONS

Udemey course completion certificate: Full stack web development (Javascript) view: [certificate](#) 🔗
Full Stack Software Testing : Completed Java Full stack web development in qspiders

✍️ DECLARATION

I hereby declare that the information provided in this resume is correct and complete to the best of my knowledge. I am responsible for the accuracy of the details contained herein.