SUMEET NAIK

📞 +919535698093 ✉ sumeetnaik765@gmail.com 💼 LinkedIn ⭕ GitHub

Hardworking, passionate job seeker with strong organizational skills eager to secure an entry-level developer position. Ready to help the team achieve company goals.

TECHNICAL SKILLS

Languages: JavaScript, Python, PHP, C, SQL

Frontend Technologies: ReactJS, JavaScript, Bootstrap, Tailwind, HTML, CSS

Backend Technologies: NodeJS, Javascript, API

Databases: MySQL, MongoDB

Developer Tools: Git, GitHub, Postman, Vscode

EXPERIENCE

Project Intern at TequdLabs | JavaScript, PHP, MySQL Server   **2 months**

Online Job portal

* We built a website, for people looking for jobs with login capabilities and a responsive design that adapts to screen sizes.
* Implemented sorting options to assist users in locating suitable job listings.
* Developed sections, for employers and job seekers to manage their postings and applications effectively.
* Utilized. Mysql to manage the operations.
* Ensured that the website functions smoothly across all devices, including phones.

PROJECTS

Online Learning Portal | JavaScript, PHP, MySQL Server, TailwindCSS

* Developed a online learning portal using JavaScript, PHP, and MySQL, providing a comprehensive platform for online instruction that supports students and teachers.
* Implemented a secure payment system allowing users to subscribe to premium features, creating a steady revenue stream for the portal.
* Included a job portal section for students to find relevant job opportunities.
* Created a quiz section for students to test their knowledge and track their progress.
* Worked closely with the client to understand their needs and incorporate their feedback to create a product that met and exceeded their expectations.

Animal Crop Guard | JavaScript, Python, Flask, Image Processing, MySQL Server

* Developed an internet software using Python's Flask framework to address the challenge of protecting crops from animal intrusion.
* Leveraged YOLOv7, a state-of-the-art object detection model, to achieve real-time animal detection in crop fields.
* Integrated YOLOv7 to accurately detect and classify animals in the crop field.
* Designed and implemented a user-friendly web interface for real-time crop monitoring.
* Enhanced crop yield potential by reducing animal damage.
* Enabled remote monitoring of crops, saving time and resources.

EDUCATION

Angadi Institute of Technology and Management   **Aug 2019 – June 2023**

B.Tech - Computer Science and Engineering - **CGPA** *-* **7.6**   *Belgaum, Karnataka*