SHREYASH KALE

Software Engineer

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⚙ https://github.com/shreyashkale9

OBJECTIVE

Detail-oriented and innovative software developer with a passion for problem-solving and delivering high-quality end-to-end solutions and fostering innovation in technology. Committed to excellence, seeking opportunities to contribute expertise in a dynamic environment.

EXPERIENCE

Programmer Analyst Trainee

Cognizant

📅 Sep 2024 – Current   📍 Bengaluru, IN

- Collaborated on projects, delivering IT solutions, and enhancing communication, teamwork, and problem-solving skills through structured workshops and behavioral sessions.

Web Development Intern

Enstitute

📅 Mar 2024 – April 2024   📍 Remote

- Developed some fully functional regular,responsive pages for an website using Nextjs, Typescript, Tailwind CSS, MUI & API Integration.

PROJECTS

Basketball Virtual Referee

Final Year Project

- Developed an AI-Powered Basketball Violation Detection System: Implemented image annotation for basketball detection and pose estimation. Focused on training and fine-tuning models to detect double dribble and travel violations using advanced deep learning techniques.
- **Tech Stack:** Python, OpenCV, YOLOv8, PyTorch, Numpy, CVAT, LabelImg.

Hotel Booking App

Self-Learning Project

- Build an website UI which contains options such as Explore & Reserve Hotels.
- **Tech Stack:** Reactjs, JavaScript, MongoDB, Express.js, JWT token, SCSS, CSS, HTML.

Quick Kart

Self-Learning Project

- Designed and developed a full-stack e-commerce website with user authentication, product listings, cart, orders, and Braintree payment integration.
- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, JWT, Braintree, CSS, HTML.

EDUCATION

B.E in Computer Science & Engineering

Prof. Ram Meghe Institute of Technology and Research, Amravati

📅 July 2024   CGPA:9.49

Class XII

R. K. Highschool & Jr. College, Pulgaon

📅 Mar 2020   63.85%

Class X

St. John High School, Pulgaon

📅 Mar 2018   85.80%

SKILLS

Java HTML5 CSS3 JavaScript SQL Reactjs Nextjs Nodejs Expressjs Google Cloud Git GitHub MongoDB LaTeX

CERTIFICATION

- AWS Certified Cloud Practitioner CLF-C02
- Architecting with Google Compute Engine [5 courses]
- React - The Complete Guide 2023 (incl. React Router & Redux)

ACHIEVEMENTS

- Secured 10th Rank with 9.49 CGPA in University Examination.
- Co-ordinator in Young Scientist Event at college.
- Completed various Google Cloud Events like Google Facilitator Program.