Akshaykumar Sharma

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PROFILES

 https://github.com/yahskamrahs   linkedin.com/in/akshaykumar/   Portfolio:yahska-portfolio.vercel.app

I am a passionate software developer with expertise in front-end and back-end development, including HTML, CSS, JavaScript, SQL, Python, Flutter, and Android Studio. I have experience in machine learning and computer vision, with projects like an Attendance System using face recognition and an AI model with YOLOv8 and OpenCV. I excel at understanding user requirements, designing solutions, and delivering high-quality results. I am eager to tackle new challenges in the evolving tech landscape.

TECHNICAL SKILLS:

- **Frontend-** HTML, CSS, JavaScript, XML
- **Backend-** Java, Python, PHP, C, C++, SQL
- **Database-** MySql, MongoDB
- **Other's-** AWS, Jenkins, OpenCV, Android Studio, Flutter, Git

EXPERIENCE

Web Developer (Freelancer)- Remote | April 2023 - Present
- Successfully completed 5+ client projects in Web dev, delivering high-quality results on time.
- Developed and maintained strong relationships with clients, leading to repeat business and referrals.

Black Box Camera Tester- TrueView | Nov 2023 - Jan 2024
- Conducted comprehensive black box testing of camera systems to ensure functionality, reliability, and performance.
- Validated camera outputs against expected results to identify discrepancies and report defects.

PROJECTS

- **Personal Portfolio:**
  My Personal Portfolio webpage Where I have Posted all my projects and works which and it's developed using HTML/CSS/JavaScript & Hosted on GitHub.
  Link: (yahska-portfolio.vercel.app)

- **Attendance System using face recognition**
  The Attendance System using Face Recognition automates attendance tracking by identifying faces, ensuring fast, accurate, and secure record-keeping.
  Link: (github.com/yahskamrahs/attendance)

- **Car Crash Detection Model**
  A Car Crash Detection Model which can detect car crash & sends alert to Mobile Number, developed using Computer Vision, Python, OpenCV, YOLOv8 Technologies
  Link: (github.com/yahskamrahs/crash)

- **Simple Math Web Based Calculator**
  The web based calculator with different types of calculators and convertors developed using HTML/CSS/JavaScript & Hosted on Github.
  Link: (yahskamrahs.github.io/simplemath)

- **Hand Gestures Detection**
  A Model that can detect Hand Gesture using Computer Vision & Developed using Python, YOLOv8, OpenCV Technologies
  Link: (github.com/yahskamrahs/facedetection)

- **Other Projects :**
  1. Tic Tac Toe (Web Game)
  2. Docu Guardian (To Protect Documents)
  3. Just Compare for comparing Products
  4. Just Compare for comparing Products
  5. PDF Merger (Python)
  6. Text-To-Speech (Python)
  7. Image Resizer (Python)
  Link: (yahska-portfolio.vercel.app)

EDUCATION

- **BAMU University-** Chh. Sambhaji Nagar | Bachelor's Degree in Information Technology (Pursuing 3rd year) | Jun 2022 - April 2025 | Last year SGPA: 9.21