Shubham Appasaheb Kambale
Frontend Developer

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ABOUT ME

Dedicated and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, JavaScript, and responsive web design. Skilled in creating clean, user-friendly interfaces using Bootstrap and modern frontend practices.
Eager to apply my skills in real-world projects and grow in a collaborative development environment.

EDUCATION

- **Dr. D.Y. Patil Institute of Engineering Management and Research, Pune**
  Artificial Intelligence and Data Science | GPA: 8.73/10 | *2020 – 2024*

- **Modern Jr. College of Science and Commerce, Pune**
  Higher Secondary Education | Percentage: 69.23 | *2019 – 2020*

TECHNICAL SKILLS

- **HTML, CSS & JS:** Web page structure, styling, responsive design, DOM Manipulation & event handling
- **Framework:** Bootstrap
- **SQL:** Data Types, Constraints, Subqueries, Clauses (GROUP BY, HAVING), Functions (SRF, MRF), Joins
- **Python:** Data Types (Single-valued & Multivalued), Type Casting, Arithmetic/Relational/Logical Operators
- **Tools:** Git, GitHub, VS Code, SQL Oracle Plus

SOFT SKILLS

- **SOFT SKILLS:** Communication, Problem Solving, Logical thinking, Team Collaboration, Time Management, Adaptability and Quick Learning

WORK EXPERIENCE

- **Technical Support Engineer, Blue Pearl HealthTech PVT.LTD, Pune**   *Sep 2024 – Jan 2025*
  Technologies used: SQL, SSMS, SAP Crystal Reports, Database Queries
  - Wrote and executed 30+ SQL queries for real-time database updates and reports.
  - Improved onboarding time by 50% by automating SQL-based configuration for new clients.
  - Delivered software usage training and provided debugging support to end-users.
  - Reported and Verified UI issues to support frontend improvements.

PROJECTS

- **Emotion Recognition and Depression Detection System using Deep Learning**   *Aug 2023 – May 2024*
  Technologies used: HTML5, CSS3, JavaScript, Bootstrap, SQL
  - Designed a clean and responsive web page to take user input.
  - Used HTML, CSS, and Bootstrap to create a user-friendly and mobile-friendly layout.
  - Handled user actions like button clicks and form submissions using JavaScript events.
  - Applied structured layout using semantic HTML and styled components to ensure consistent design across all devices and browsers.

CERTIFICATIONS

- Python full stack development – QSpiders   *Ongoing*

AWARDS AND ACHIEVEMENTS

- Team Leader and Winner of Smart India Hackathon for the project Career Recommendation   *Aug 2022*
  for Future Skills using Machine Learning
- Winner of the Battle of Bands (SIMC, MIT ADT, Symbiosis)   *Jan 2024*

Note: I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.