Krishna Sunil Gaikwad

Kasarkhede, Yeola, India

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[globe] Portfolio

Career Objective

Aspiring Software Engineer with a strong foundation in full-stack development, machine learning, and data analytics. Skilled in building scalable web applications and applying AI models to solve real-world problems. Seeking opportunities to contribute technical expertise, problem-solving ability, and creativity to dynamic software development teams.

Education

B.E. in Computer Engineering, S.N.D College of Engineering, Yeola   *2021 – 2025*
CGPA: 7.32

HSC (Science), Enzo Chem Junior College, Yeola   *2019 – 2021*
Score: 70.50%

SSC (CBSE), Kanchan Sudha International School, Yeola   *2019*
Score: 71.80%

Technical Skills

- **Programming:** Java, Python, JavaScript
- **Web Development:** HTML5, CSS3, Bootstrap, React.js, Node.js, Express.js, EJS
- **Databases:** MongoDB, MySQL
- **Tools:** Git, GitHub, Postman
- **Concepts:** MVC Architecture, REST APIs, Responsive Web Design

Experience

- **Web Development Intern** – Sunandha Infotech Pvt Ltd, Nashik   Dec 2023 – Jan 2024
  Full-stack Development, Agile Methodology
  - Built and maintained full-stack applications using React.js, Node.js, and MongoDB.
  - Contributed to UI/UX improvements and enhanced overall code quality.
  - Collaborated in Agile sprints, participating in the complete SDLC.

- **Virtual Data Analytics Intern** – Accenture North America (Forage)   Nov 2024
  Data Analytics and Reporting Simulation
  - Conducted data analysis tasks for a simulated social media client.
  - Processed large datasets using Excel and created visual reports.

– Delivered actionable insights to support business strategy decisions.

Projects

- **Deepfake Video Detection (Deep Learning + Flask)** ⬡ GitHub
  Python, Flask, TensorFlow, Keras, OpenCV

  – Developed a hybrid CNN (ResNeXt50) + LSTM model to detect deepfake videos with 95% accuracy.

  – Implemented OpenCV-based frame extraction and preprocessing pipeline.

  – Integrated the trained model into a Flask web app for real-time video analysis.

- **User Profile Management System** ⬡ GitHub
  Node.js, Express.js, EJS, MongoDB

  – Built a secure CRUD application with user authentication and dynamic profile rendering.

  – Implemented validation, session handling, and a responsive UI using EJS.

- **Pet Adoption Website** ⬡ GitHub
  HTML, CSS, Bootstrap, JavaScript

  – Designed and developed a responsive web interface for pet adoption.

  – Ensured accessibility and smooth user experience with intuitive navigation.

Certifications

- **AI Tools and ChatGPT Workshop** – be10x (March 2025): Applied AI tools for automated content generation, data analysis, and code debugging.

Contact

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