

GANESH PALLAM

Entry-Level Developer

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GitHub: github.com

OBJECTIVE/SUMMARY

Motivated and detail-oriented software development graduate with foundational knowledge in java programming language and front-end development. Skilled in creating user-friendly interfaces and eager to contribute to a dynamic software development team.

EDUCATION

- **Bachelor of Technology in Electronics and Communication (B.Tech ECE)**
Vel University, Chennai 2023 CGPA: 8.29
 - **Board of Intermediate Education (MPC)**
Suvarna Bharathi, Hindupur 2019 CGPA: 9.57
 - **Secondary High School**
Zilla Parishad High School, Gownipalli 2017 CGPA: 9.3
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TECHNICAL SKILLS

- **Languages:** Java, JavaScript(ES6+), HTML, CSS
 - **Frameworks/Libraries:** React, Redux
 - **CSS Frameworks:** Tailwind CSS, Material UI
 - **Tools:** Git and Github, Visual Studio Code
 - **Development Methodologies:** Agile, Scrum
 - **Key Courses:** Web Development, Responsive Design
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PROJECTS

Ecommerce website using React JS

- I create a electronic commerce website, it is an online platform that facilitates the buying and selling of goods and services over the internet.

- Developed an Amazon clone e-commerce platform using React JS library, harnessing Material UI for enhanced design, and Firebase as a backend-as-a-service solution.

Traffic Prediction for intelligent transportation system using deep learning

- In this work, we implement the application to detect the number of vehicles in the images from the users.
 - These systems can be very helpful in decision making to handle the present scenario to guide early interventions to manage these traffic regulations very effectively.
 - we are using the Yolo pretrained weights to detect the vehicles in the junctions, X and Y junction analysis we have done in this application.
 - The system is likely to collect images from the user to clear signals for the lanes which has highest count of vehicles.
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CERTIFICATIONS

- Front End Web Development with React, [Digital - Lync], [2024]
- Java Course Certification, [Digital - Lync], [2024]

ACADEMIC ACHIEVEMENTS

- Boosted overall efficiency by 20% through meticulous execution processes.
- Attained Accuracy in getting project results without any errors.

SOFT SKILLS

- Problem Solving: Ability to address complex issues with effective solutions.
- Team Collaboration: Experience working in team environments and contributing to shared goals.
- Effective Communication: Strong communication skills, both verbal and written.
- Time Management: Efficient in managing multiple tasks and deadlines.
- Adaptability: Quickly adaptable to new technologies and changing environments.
- Attention to Detail: High attention to detail in coding and design.

LANGUAGES

- English
 - Telugu
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Bangalore,
Karnataka

Candidate Name :
Ganesh Pallam