Jeevan Kumar Peesa

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 GitHub Profile
 LinkedIn Profile

EDUCATION

•**Bachelor of Technology in Computer Science and Engineering** *2021-2024*
Mahatma Gandhi Institute of Technology

EXPERIENCE

•**Software Training and Testing Trainee** *Aug - Oct 2023*
Cigniti Technologies Ltd.

- Showcased adeptness in Selenium, a widely recognized automation testing instrument, crafting resilient and scalable test scripts tailored for web applications.
- Acquired foundational knowledge of Agile methodologies, including Scrum, Kanban, and XP. Explored iterative and incremental development strategies, fostering adaptability and collaboration.
- Learned about the advantages of automated testing, enabling repeatability and quicker feedback loops. Explored the symbiotic relationship between testing and the software development lifecycle.
- Understood Agile principles such as customer collaboration, adaptability to change, and incremental value delivery. Studied essential Agile ceremonies and rituals, such as daily stand-ups, sprint planning, review, and retrospectives.

•**Web Developer** *Mar 2021 - Apr 2022*
Shaswa Dimension Software Solutions Pvt.Ltd

- Designing and building websites and web applications using programming languages such as HTML, CSS, JavaScript, and Bootstrap.
- Developing and implementing new features and functionalities on existing websites.
- Collaborating with designers and other team members to create visually appealing and user friendly interfaces.
- Testing and debugging websites to ensure they are functioning properly across different browsers and devices
- **Key Projects :**
- **Candeur40.com - Candeur Constructions**
  https://www.candeur40.com/
  * Designed an informative website highlighting project amenities and construction status.
  * Implemented a user-friendly contact form for inquiries.
- **Shouryasurgicalcenter.com - Shourya Hospitals**
  https://shouryasurgicalcenter.com/
  * Developed a comprehensive site presenting valuable information about the medical facility and services.
  * Embedded a contact form for easy appointment bookings.

•**Web Developer Intern** *May 2019 - June 2020*
TeleServices International

- Assisting the web development team with all aspects of website and application design. Assisting with the testing and maintenance of backend and front-end applications.
- Collaborating with developers to implement new web features.

PERSONAL PROJECTS

•**Traffic Sign Recognition using Convolutional Neural Networks**
An Industrial Oriented Mini Project

- The project, titled "Traffic Sign Recognition using Convolutional Neural Networks," emerges from the critical need to advance computer vision systems, addressing the escalating complexities of modern traffic scenarios.
- Leveraging the capabilities of Convolutional Neural Networks (CNNs), the project adopts an innovative approach.
- The project not only aims to foster safer roads but also seeks to optimize traffic control, thus addressing critical challenges in urban mobility.
- Technology Used: Python 3.10
- Machine Language and Image Processing Libraries : Tensorflow, Keras, OpenCV

Technical Skills and Interests

Languages: C/C++, Java, SQL, PL/SQL,
Libraries : C++ STL, Python Libraries, ReactJs, AOS (Animation on Scroll), Owl Carousel
Web Technologies: HTML5, CSS3, Javascirpt, jQuery, PHP, JSON, Ajax, XML
Frameworks: ReactJs, Bootstrap4
Databases:MongoDb, Relational Database(mySql)
Relevent Coursework: Data Structures & Algorithms, Operating Systems, OOP, Database Management System, Software Engineering.
Microsoft Office Applications: Word, Excel, Power Point, OutLook
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

Certifications

- **Cloud Computing from Swayam NPTEL**   *14 Dec 2023*

- **C-ignite(Automatic Testing) training**   *18 Oct 2023*

- **UI/UX Designing from Careerpedia**   *11 May 2023*

- **Python Programming from Swayam NPTEL**   *30 Nov 2022*

- **Database Programming with SQL from Oracle Academy**   *22 Oct 2022*

Awards

- **Certificate of Excellence in C-ignite(Automatic Testing) training**   *18 Oct 2023*