

# PRADYUM PARMAR

pradyum.parmar2524@gmail.com | Pune , Maharashtra, India | +91 6260664456



---

## PROFESSIONAL OBJECTIVE

**Detail-oriented IT Professional with experience in software development, cloud networking, and system administration. Skilled in SAS Administration, configuration, and troubleshooting, with expertise in user/group management and scheduling SAS jobs/flows. Strong foundation in Java, JavaScript, Automation Frameworks, and cloud services, with proven ability to deliver high-quality, secure, and optimized solutions**

## KEY SKILLS

- SAS Administration: SAS Server Configuration, Grid Configuration, Client-tier Application Installation
- SAS Services: Configuration & Restart (Object Spawner, Web Services).
- Security & Access: User/Group/Server/Library Creation, Security Setup for Multiple User Groups
- SAS Visual Analytics: Administration.
- Programming: Java, JavaScript
- Automation & Tools: Selenium, Playwright, Robot Framework, Git, Docker
- Web Technologies: HTML5, CSS3, Bootstrap, ReactJS, Tailwind CSS, jQuery
- Database & Cloud: DBMS, HSQL, Cloud Networking.
- Concepts: OOPs, Data Structures & Algorithms, SDLC

## WORK EXPERIENCE

---

### SYSTEM ENGINEER – INFOSYS LTD, MYSORE

(Feb 2025 – July 2025)

- Completed corporate training in Java, DBMS, Cloud, and SDLC.
- Assisted in configuring client-tier applications and validating integrations in simulated projects.
- Gained exposure to administration and deployment processes in enterprise environments.
- Worked within Agile teams, applying best practices in version control, documentation, and team collaboration.

### ASSOCIATE – WIPRO LTD, PUNE

Client: British Telecommunications (BT)

Openreach Project (Feb 2024 – Jan 2025)

- Provided technical & operational support for cloud-based networks and analytics environments.
- Configured and maintained services such as Object Spawner, Web Services, and Metadata Server, ensuring smooth operations.
- Created and managed users, groups, servers, and libraries while implementing proper access controls.
- Performed metadata repository backups & recovery in both clustered and non-clustered environments.
- Supported visual analytics dashboards, including access management and deployment for business users.
- Proactively monitored systems, reducing resolution time by 20%.
- Recognized as Top Performer for 5 consecutive months for consistent service delivery.

### FRONTEND DEVELOPER – PARSHVM & CO. , RAJNANDGAON

(Nov 2022 – Nov 2023)

- Developed responsive, user-friendly web interfaces using JavaScript, Bootstrap, and React.
- Improved customer engagement by 25% through UI/UX optimization.
- Collaborated with cross-functional teams to deliver scalable, maintainable code.

## PROJECTS

- Portfolio Website – Built a personal portfolio using HTML, CSS, JavaScript, jQuery, Bootstrap to showcase skills and projects with responsive design and modern UI.
- Salon Website – Developed a responsive salon webpage using HTML, CSS, JavaScript, Bootstrap, Google Fonts, Icons with dark/light mode, interactivity, and cross-device compatibility.
- Dark Mode Webpage – Created a customizable website with Dark Mode to Light Mode toggle using HTML, CSS, and JavaScript for improved user experience.
- Object Detection (Detectron2) – Implemented object detection and panoptic segmentation using Torch, Detectron2, OpenCV, applied on real-time video capture.

## Certifications

---



Drive Link

- Data Privacy – **Infosys Certified**
- DBMS using HSQL – **Infosys Certified**
- Essentials of Cloud Computing – **Infosys Certified**
- Data Structures and Algorithms using Java – **Infosys Certified**
- GCP: Compute and Network Services – **Infosys Certified**
- Programming & Using OOPs in Java – **Infosys Certified**
- Overview of Software Development Life Cycle (SDLC) – **Infosys Certified**
- Java Essentials – **Infosys Certified**

## INTERSHIP

---

### INDIAN SERVERS

-

Vijayawada, Andhra Pradesh ,India

June /2020

#### Key Responsibilities :


- Using Torch, Torchvision,Numpy, OS.Cv2, Default Predictor,Metadata Catalog, and Dataset Catalog, we created the object detection using Dectection2.
- Firstly, we tried it on pretrained models, then we created a Detectron2 configuration and a Detectron2 default predictor to run an inference on the image post that, using the keypoint detection model and the panoptic segmentation model, the final video capture can be done.


#### Achievement :


- Presented data findings and actionable recommendation to senior management , enabling them to make informed decision and streamline operations
- Demonstrated exceptional problem-solving skills and attention to detail,ensuring the integrity of data used in decision making process.

## Education

---

Bachelor of Technology (B.Tech), Computer Science and Engineering  
Chhatrapati Shivaji Institute of Technology, Durg, Chhattisgarh  
 Graduated: August 2022 | **CGPA: 80%**

Senior Secondary (12th), State Board  
Shri GuruNanak Higher Secondary School, Rajnandgaon, Chhattisgarh  
 Year: 2017 | **Percentage: 65.66%**

Secondary (10th), State Board  
Shri GuruNanak Higher Secondary School, Rajnandgaon, Chhattisgarh  
 Year: 2015 | **Percentage: 78.88%**

## Personal Achievements :

---

- Competed as a netball player at the state level.
- Played soccer at the state level.
- Received the All-Rounder Award from the Lions Club for community contributions.