



## Rachana Pattar

Plot no.24, Lakkamanahalli Industrial Area Dharwad  
7022208137 | pattarrachana4@gmail.com

### OBJECTIVE

DevOps Application Developer with 1years of hands-on experience in architecting and optimizing mission critical deployments over large infrastructure. Proficient with Configuration Management tools, and in developing CI/CD pipelines.

### EDUCATION

- **Vishwanatharao deshpande institute of technology**  
BE 2020  
7.3 CGPA
- **Vidya P.Hanchinmani**  
Pre-University college (science) 2016  
67.17%
- **Presentation Girls High School**  
Secondary School Leaving Certificate (SSLC) 2014  
88.80%

### EXPERIENCE

- **Accenture** 4-6-2021 - Currently working  
DevOps Application Developer.  
Project Name: **MyWizard Automation**  
About my Project:
  - ATR's (**Automatic Ticket Resolver**) ticket management plugin pulls or updates the ticket details from ticket platform using RESTful API. **Ticket Platforms:** ServiceNow, Jira, Remedy etc.
  - ATR will invoke **RUNDECK** Job based on trigger condition. These trigger condition will be in regular expression form.
  - Rundeck job will call Automation script. Most of the automation script will be in PYTHON language.
  - Automation script will either performs task on the end devices and returns the result to the Rundeck job. Rundeck server must have connectivity with the end devices.
  - Or the Automation script will call the **JENKINS pipelines**. Developed and Maintained automated CI/CD pipelines for code deployment using JENKINS.
  - Jenkins Pipeline invoke the **ANSIBLE PLAYBOOKS**. Maintained **GIT/SVN** (Subvision) for version control(Source Code Management). and return the results to the Rundeck job.
  - After execution of the Rundeck Job it will update the ticket status in the ATR.
  - This workflow takes place for three types of usecases: **Schedule, Incident, Service Request**.

### SKILLS

- Knowledge of Linux and Scripting languages like Python and Java.
- Proficient with various development,testing and deployment tools-GIT, JENKINS, DOCKER, ANSIBLE
- Experience in developing CI/CD pipelines using JENKINS.
- Experience with build and deploy systems such as Rundeck.
- Good knowledge of SHELL SCRIPTING and POWER SHELL.

- Good knowledge on Fundamental basics of Azure.
- Good understanding of basic Cloud computing.
- Software:Pycharm,Python ideal,Eclipse IDE,TextPad 8,MS office.
- Beginner in the grasping knowledge of Terraform.
- Professional Attributes: Excellent Inter-Personal and Communication skills to coordinate with clients and the ability to work efficiently, quickly learning & working with new technologies to fulfill project needs.

## Course

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- Ansible Essentials: Automation.
- Microsoft Azure Fundamentals.
- Cloud computing with AZ
- Docker Essentials.
- Inprogress: Terraform on Azure with Iac DevOps.

## ACADEMIC PROJECTS

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- **Title:Face recognition for Attendance monitoring system using OpenCv.**  
Using the face characteristics as biometric, the face recognition system can be implemented. This model integrates a camera that captures an input image, an algorithm for detecting face from an input image, encoding and identifying the face, marking the attendance in a spreadsheet and converting it into PDF file.

## INTEREST

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- Cooking
- Playing Badminton
- Participating in social activities

## PERSONAL DETAILS

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- Father's Name: Mr. Ashok k. Pattar  
Mother's Name:Mrs. Shashikala A.Pattar  
Birth date:01/03/1998  
Languages known: English, Kannada, Hindi

## CONTACT

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- LinkedIn Profile -<https://www.linkedin.com/in/rachana-pattar-85330a186>

## DECLARATION

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