Tejas Sanap

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EDUCATION

- **Sinhagad Academy of Engineering**   Pune, India
  Bachelor of Engineering in Mechanical Engineering; GPA: 7.75/10.0   *Aug. 2016 – July. 2019*

EXPERIENCE

Wipro Ltd.   Pune, India
Project Engineer   *Oct 2019 - Present*

- **Client: Johnson and Johnson**   Off-site
  ABAP and HANA Developer   *Feb 2020 - Present*
    - **oData Services**: Enhanced and modified pre-existing oData services for Access Control Creation, Approval and Status application in SAP GRC.
    - **GRC Database Migration**: GRC Platform migrated from Oracle database to HANA databse.
    - **GRC 10.1 to GRC 12.0 Upgrade**: Participated in one complete E2E implementation, hypercare and support cycle during major version upgrade.
    - **User Transfer Application**: This application transfered the ownership of all the master data objects of one user to another. Complete backend development including business logic using Object Oriented ABAP, Unit testing for business logic and oData services.
    - **User to Role Report and Mitigation Control Report**: Converted ABAP reports to Stored Procedures and Calculaton Views in HANA, to increase report execution speed. Also, created the front-end UI using Fiori Elements.
    - **Miscelleneous**:
        * Wrote python scripts for i18n translations
        * Wrote python scripts for manipulating large datasets using pandas and numpy.

AWARDS

- **Best Campus to Corporate New Joinee**
  Wipro Compliance and Risk Services Business Unit   *Oct 2020*
    - : One of Top 25 performing new joinees

TALKS AND WORKSHOPS

- **Workshop on LaTeX: Article, Reports and Slides**   Nashik, India
  K. K. Wagh Institute of Engineering   *Dec 2019*

- **Talk on Container Internals: cgroups and podman**   Pune, India
  Kernel Meetup   *Dec 2019*

- **Talk on Unix Command Line Utilties**   Pune, India
  Pune Linux Users Group   *Jul 2019*

PROGRAMMING SKILLS

- **Languages**: ABAP, Python, SQL, SQLScript, Bash Scripting, LaTeX

- **Markup Languages**: HTML and CSS, Markdown

- **Technologies**: SAP GRC, Unix (RHEL and Debian), AWS, Docker, Git