SHRAWANI SANJEEV BAWAGE

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Highly motivated, ambitious, passionate and dedicated with considerate experience in technical as well as non-technical skills, looking forward to expanding my skill set in long run.

WORK EXPERIENCE:

Internship: LnT Technology Services Limited, Bangalore   Sept,2020 – Present
Department – Graduate Engineer Trainee Program

- Certification for Professional Courses: Mastering English Communication, Positive Mindset, Collaboration-Working with different set of teams, Flexibility at work, Campus to Corporate – Communication.
- Introduction to fundamentals of C, C++, Python and Linux OS environment.

Internship: Siemens Technology and Services Pvt. Ltd., Pune   Jan,2020 – June,2020
Department – Siemens Operations – Information Technology – Application Platforms and Development
Technology – Salesforce administration and CPQ

- Assist with the performance of business analysis in which information about business processes and concerns are gathered from key internal business stakeholders. Self-directed learning, problem-solving, and researching of issues.
- Key role at preparing pitch model, workflows, demonstrations and presentations to meet client requirements
- Maintaining system documentation, sprint planning, Test business applications and ensure performance is as designed, work with team members to resolve any issues.
- Individual Project – Designed and Deployed a system to manage Salesforce License requests across the company.
- Perform ongoing system administration (Maintaining security settings, workflow rules, data integrity, process builders, Profiles, user roles, objects, custom objects, fields, layouts and data loading.)
- Maintain data quality by identifying and deleting or merging duplicate records, cleansing and updating inaccurate data

EDUCATION:

Sardar Patel Institute of Technology   2020
B.E. – CGPA 8.58, Department of Electronics and Telecommunication

Saraswati Vidyalaya Jr. College of Science and Commerce   2016
HSC – 85.54%

Arunodaya Public School   2014
CBSE – 10 CGPA (94%)

SKILLS:

Good leadership qualities with proficient organising and communication skills.
Technology: Basics of C, C++, Python, MySQL, Salesforce

POSITION OF RESPONSIBILITIES

- **Cultural secretary - student council** for the Academic   2018-19
- **Head -** College start up- Engineer's Store   2018-19
- **Head of Events** - WIE IEEE S.P.I.T. student chapter   2017-18

ACHIEVEMENTS AND PARTICIPATION

- **Research paper -** Triplen harmonics detector, published for **IEEE- GCAT Conference**   October 2019
- Semi Finalist at **India Innovation Challenge and Design Contest by DST, Texas Instruments and IIM-B**   2018-19
- Won Consolation prize at **Reva University-IoT hackathon**   2018

PROJECTS AND COURSES

Safe Wearable Automated Band: is designed to deal with dangerous and panic situations by detecting and alerting them. It is a compact wearable and smart alerting device which is an integration of suitable hardware and software tools. The basic architecture includes a micro-controller-based system and a user-friendly mobile application will be used for alert system.

Intelligent road accident prevention and alert system: Uses various technologies like IoT and data analysis to form an all-in-one product for alert and prevention system for road accidents. Created a minimum system, which in case of an accident alerts the emergency contacts, nearby hospitals and police stations.

Triplen Harmonic Clamp Meter: A device to detect and reject triplen harmonics in a signal. A digital indicator acts as the output that shows RMS value of triplen harmonics currents and rejects the same.

NPTEL Certification – Elite Silver – Programming, Data Structures and Algorithms Using Python – July-September,2019

EXTRA CURRICULAR:

- **Professional Bharatanatyam dancer** - Completed Bharatanatyam Arangetram
- Participated in Versova, Danapani beach clean-up drives and Mithi river cleanup drive: a cleanup campaign led by Mr. Afroz Shah, 2018-19
- Part of College Volleyball Team - 2018