Shivani Turamari

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Objectives:

To excel in the field of Information Technology and to work in an organization which provide with an ample of opportunities to enhance my skills and knowledge along with contributing to the growth of the organization and also to utilize every opportunity to achieve both personal and professional development.

Educational Qualification:

I have completed my Bachelor of Engineering in Biluru Gurubasava Mahaswamiji Institute Of Technology Mudhol in the stream of Computer Science and Engineering and passed out in the year of 2023.

I have completed my PUC in Vagdevi Vikas PU Science College Mudhol.

Technical Skills:

 Languages   : C, SQL(DBMS) , C#, Java, html , CSS,pHp, bootstrap.

Technical Certifications:

- Responsive Web Design in Platform of "**freecodecamp**"

- Html using Platform "**Sololearn**". Participated for Aptitude Sessions and Employability skills.

- Participated National level Paper Presentation at SKSV Engineering Collage Gadag on topic "**Weather Forecast prediction for agriculture** "

- Participated International level Paper Presentation at Jain Engineering Collage Davangere on topic "**Weather forecast prediction for agriculture using Machine Learning Techniques**"

Pursuing Technical Certifications:

- Hacker Rank certification on SQL Query Technology (Working on it)
- Certificate for Presenting "**Sets** " topic of Mathematics in Workshop, in VAGDEVI VIKAS PU SCIENCE COLLEGE MUDHOL.
- **International level** Paper Presentation certificate

Project Details:

Project #1:   **Project Title:** Authentication Scheme for IoT devices using Blockchain

Environment: Nodejs.

Roles & responsibilities: Lead the project   **Role: Team Leader**

Team Size: 4   **Duration:** 8th Semester

Technologies Used: Nodejs, Express, HTML, CSS, Javascript and Ethers.js

Objective(s) of the project: Our main aim is to provide the authentication service to IoT devices by generating hashed values and uses block chain which helps in detecting the integrity of system.

Expected Outcome of the project: The project aim to provide secured authentication scheme for data sensitive applications and also provides confidentiality of data by using blockchain.

Work experience:

I gave done training at **Xworkz** on Java Enterprise Application Development. Xworkz is a prominent IT Institute specializing in the development and training of Java and various UI-related technologies.

Awards and achievements

- I have got a **Prize** in the Mini Project Competition for an event of Yantrakosha
- • I have got a second prize **Drawing Competition**.
- I have participated in **Paper Presentation** in an Internal college Level.
- • I have participated **Coding Completions** in the internal college level.
- I have participated in **Poster Presentation** in an Internal college Level.
- I have participated in **Yantrakosha** (mini-project) Competition in an Internal college Level.
- I have secured First place in **Skit** Competition in an Internal college Level.

Soft Skills

- Quick learner and ability to grasp new technologies.
- Working for results with dedication and determination.
- Positive and confident attitude.
- Good presentation skills.

Personal Details

Date of Birth	: 11-Sep-2000
Nationality	: Indian
Language proficiency	: English, Hindi & Kannada
Hobbies	Travelling, Reading books, Sketching, Tutor, playing Badminton, dancing, listening music ,cooking, walking,
Permanent Address	: Ward no. 5, Siddrameshwar coloy Mudhol
Technical Skills	: Java,SQL, Html.
Skills	: Punctuality, Discipline, Hard worker, completing work within time.