MURALI DUNNA

BROOKEFIELD, KUNDALAHALLI, BANGALORE, 560037

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Career Objective

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organisational goals.

Skill Highlights

- Self Confidence
- Listening and Learning Skills
- Prototype/Wireframe
- Optimization
- Front-End Development
- UI/UX Design

Work Experience

Soft Suave Technologies Pvt Ltd, Bangalore – (Sep 2020 - Present)

Designation: Web Designer

- Cooperated closely with the designing team to design concept and mock-ups on 15+ projects.
- Participated in weekly client meetings to discuss solutions and update project status.
- Worked independently and designed animated prototypes using Figma and InDesign.
- Collaborated with developers to implement responsive design, de-bugging and optimization.

Education Qualifications

- **Bachelor of Engineering in Information Science Engineering**   **2016-2020**
  SEA College of Engineering and Technology, BENGULURU
  CGPA – 7.0

- **12th MPC from State Board of Andhra Pradesh**   **2014-2016**
  Sri Chaitanya Junior College, KAKINADA
  Percentage – 75%

- **10th from State Board of Andhra Pradesh**   **2013-2014**
  ZP High School, P. Mallavaram
  CGPA – 9.3

Internships

Technofist – (July 5 - Aug 5 2019)

It was a four weeks internship program where I was trained in Web Technology and SQL Data Base henceforth given a project of my own choice to be completed within deadline in JAVA using SQL Data Base.

Projects

- **Online Cab Management System (Sep – Dec 2018)**
  It is a Java based application using Net Beans and SQL Data Base to store user data which serves the booking of cabs nearby and choosing appropriate services as per the customer's requirements.

- **Online Movie Booking System (Mar – Jun 2019)**
  It is a C++ based application using File Structures to store user data which serves the booking of movie tickets choosing appropriate services as per the customer's requirements.

- **School Kids Tracking System (Jul – Aug 2019)**
  It is a Web application using SQL Data Base and Appache Tomcat which keeps track of school kids and sends alert messages to parents.

Technical Skills

- **Programing Languages** : C, Java, Basic Python, Java Script, React, Angular.
- **Web Tools** : HTML, CSS, Bootstrap, Saas.
- **Application Software** : Adobe XD, Illustrator, Figma, Axure, Invision, InDesign.
- **Database Knowledge** : Oracle, SQL Server
- **Operating Systems** : Windows, Linux.

Achievements

- Participated in the event "32nd CSI Karnataka Students Convention" conducted at CIT.
- Participated in the event "AAGNEYA 2K19"(Coding) and secured 1st position during the academic year 2018-2019.
- Participated in the event "VITRINA"(Coding & Debugging) organized by SEA Degree College.

Certifications

- Monthly performer in Soft Suave Technologies.
- Certified in Coding Event Vitrina Fest– 2018.
- Participated in LAN Gaming and secured 1st position during the academic year 2018-19.

Position of Responsibility

- Oraganised an Event in Agneya Held at SEA College of Engineering during the year 2018-2019.
- Helped in the conduction of event "SEAZONS", organized during the year 2018-2019.

Workshops

- Attended the workshop of Python Selenium Automation.
- Attended the workshop of Java.

Hobbies

- Watching movies and problems tackled by people.
- Playing games.
- Editing and UI Design.

Personal Details

Date of Birth   : 05-09-1998
Father's Name   : Srinivasa Rao
Permanent Address   : 2-81, High School Road, P. Mallavaram,
                          East Godavari District, Andhra Pradesh, 533463
Languages Known   : English, Telugu, Kannada, Hindi, Tamil