SHARAN MURLI

Maharashtra, India

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Career Objective:

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

Internship Experience:

FRONT END DEVELOPER
Outrider Tech Pvt. Ltd.
Sep 2020 – May 2020 (8 months)
Outrider provides an ideal way for families and caregivers to keep track of the people they love by providing Security Solutions.

Workshop:

The CSI Student Chapter of SIES GST is a part of the well-established network of student branches across the country. Being an active member and the Joint Secretary of CSI SIESGST, I was involved in organizing and managing many technical Workshops, events and Competitions consisting of different technologies.

1) ReactJs Workshop
2) Springboot Workshop
3) Blockchain Technology
4) Inspect Element 1.0 – Frontend Web Development Competition
5) JAVA & SQL Workshop
6) Full Stack Development (3-week workshop) –
   Technologies Covered:
        i.   Vue Js
        ii.   Express and Mongodb
        iii.   Node Js.
7) CSI SIES GST - Online Test Prep & Career Guidance Workshop
8) CSI AWS (Amazon Web Service) Workshop
9) Innovations 2021 (National Level Project Competition) - Innovations is a national level project competition conducted annually by the CSI Student Chapter of SIES Graduate School of Technology. It serves as a platform for young minds to take this window of opportunity and bring forward their innovative ideas in the form of projects. This year as well we organized Innovations in an Online Mode (due to the pandemic) wherein more than 90 teams participated from all over India and showcased their Innovative projects.

Projects

1) ONLINE WEB BASED VOTING SYSTEM

It's a web based named as "Online Web Based Voting System" which aims to develop a computerized system to make the election process more secure and user friendly. This system has many features which are generally not available in current days. This system uses face detection and recognition technology which make the system more secure and safe. 2-step authentication technique is used which consists of Facial Recognition and OTP Verification. It also gives dynamic voting results which is fast and accurate.

Achievements:

SECRETARY
Computer Society of India (CSI SIESGST)
July 2020 – Present (11 months)

Certifications:

1) Certificate in Digital Transformation Program – JAVA Enterprise Apps with Devops
2) Coursera - Python for Everybody Specialization
3) Coursera - Introduction to Artificial Intelligence
4) Coursera - Write Professional Emails in English
5) Coursera - Speak English Professionally: In Person, Online & On the Phone
6) Coursera - Introduction to Programming in Swift 5
7) Coursera - Introduction to Meteor.js Development
8) Coursera - Responsive Website Basics: Code with HTML, CSS, and JavaScript
9) Coursera - Web Application Development with JavaScript and MongoDB
10) Coursera - Responsive Web Design
11) Coursera - Responsive Website Tutorial and Examples
12) Coursera - Using Databases with Python
13) Coursera - Capstone: Retrieving, Processing, and Visualizing Data with Python
14) Coursera - Programming for Everybody (Getting Started with Python)
15) Coursera - Using Python to Access Web Data
16) Coursera - Python Data Structures
17) Coursera – Honors Capstone: Retrieving, Processing, and Visualizing Data with Python
18) NPTEL – The Joy of Computing Python
19) NPTEL – Demystifying Networking
20) Outrider Internship – Experience Certificate
21) Padmabhushan Vasantdada Patil Pratishthan's College of Engineering – National Level Computer Knowledge Quiz Competition.
22) Indian Institute of Technology Bombay interdisciplinary programme in educational technology – Software Design Workshop
23) Software Design Project – E HEALTHCARE SYSTEM
24) Advanced HTML and web technology – Tourism Website Project

25) Indian Institute of Technology Bombay Inter-Disciplinary Programme in Educational Technology - Troubleshooting with PHyTeR Workshop
26) CSI CORE COUNCIL Certificate
27) Organizing team for Innovations 2021 CSI SIESGST.

Education:

University of Mumbai – SIES Graduate School of Technology
Bachelor of Engineering - BE, Computer Engineering
2017 – 2022

SIES College of Arts, Science and Commerce
High School Education. Science
2015 - 2017

St. Stanislaus High School
Secondary School Certificate
2009 - 2015

Skill Set:

Full-Stack Development • Python (Programming Language) • HTML5 • CSS • BOOTSTRAP • Web Development • Web Design • MongoDB • MeteorJS • DevOps • C/C++ • Flask

Interest:

Sports is in my blood and I have been playing football and other sports from a very young age. Football is my passion and I have been following the game of football and even played for my school team and represented them in many district tournaments. I was the sports captain in my school and also the captain of the football team. My love for sports will never go and I will continue playing and following my passion. I will also spread awareness about the importance of outdoor and physical activities and the need to be involved in such activities to keep one's self fit and healthy.

Extra-Curricular Activities:

During the pandemic I was actively involved in helping the people in need and organized Dry-Ration consisting of dal, pulses and other day to day necessary items to 100 Cancer Patients at Earnest Borges Tata Cancer Hospital at Bandra East. Main goal is to form an NGO for supporting and helping the people in need and providing the basic amenities to all of them through different activities i.e. Dry Ration, education to the poor kids, etc.