URVI SHELADIA

COMPUTER ENGINEER

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PROFILE

Searching for favourable career opportunities that would assist me in gaining greater practical excellence in the computers and software industry and where I can put my analytical and technical skills to contribute to the growth of the organization.

COURSES

Graphic Design

Internshalal | Ahmedabad, India   11/20

Successfully completed a six weeks online certified training on Graphic Design. The training consisted of Fundamentals of Graphic Design, Photoshop- Interface and Tools, Workflow and Photo Correction in Photoshop, Effects and Techniques in Photoshop and Beauty Techniques in Photoshop modules. I scored 98% in the final assessment and was a top performer in the training.

Web Development

Internshalal | Ahmedabad, India   10/20

Successfully completed a six weeks online certified training on Web Development. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, I scored 48% marks.

Ethical Hacking

Internshalal | Ahmedabad, India   7/20

Successfully completed an eight weeks online certified training on Ethical Hacking. The training consisted of Basics of Information Security and Computer Networking, Information Gathering and Basics of Web Development, Introduction to Web VAPT, OWASP and SQL Injections, Advanced Web Application Attacks, Client Side Attacks, Identifying Security Misconfigurations and Exploiting Outdated Web Applications, Automating VAPT and Secure Code Development and Documenting and Reporting Vulnerabilities modules. I scored 100% in the final assessment and was a top performer in the training.

Data Science

Internshalal | Ahmedabad, India   6/20

Successfully completed a six weeks online certified training on Data Science. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science and Predictive Modeling and Basics of Machine Learning modules. In the final assessment, I scored 87% marks.

EDUCATION

Primary Schools
Shree Narayan Guru Vidyalaya| Gujarat, Ahmedabad   03/2016

HIGHER SECONDARY, GSEB
Vishvaniketan |Ahmedabad, India   03/2018

BACHELOR'S DEGREE IN COMPUTER ENGINEERING, MAJOR
Indus University | Ahmedabad, India

CGPA:8.87/10   05/2022

PERSONAL ATTRIBUTES

- Practical communication skills.
- Highly effective planning and time management skills to meet deadlines.
- Ability to solve issues gained from providing troubleshooting at minor printing breakdowns.
- Ability to work under pressure achieved by handling multiple orders at a time and scheduling them.
- Ability to work in team as well as autonomously.

PROJCTS

1.   **Knot Memories:**
   - The main objective of the project on online wedding planner is to manage the details of wedding, latest post, event.
   - The purpose of the project is to build an application program to reduce the manual work for managing the wedding, latest post.
   - It tracks all the details about the event.
   - Shows the information and description of the wedding, latest post. (dealing with the information and transaction in done hand to hand).

   Year: 2020 (5th Sem.)

2.**Inventory Management System**: -
   - Inventory Management system is developed using python.
   - It is simple system that can register, view product items and sales.
   - The system is useful as a model of how Python. construct a simple inventory system within.
   - It has one text file to store the current inventory details. Also, this is a simple cmd based project which is easy to understand and use

   Year: 2021 (6th Sem.)

3.**AI Base Traffic Survillience:**
   - AI based traffic surveillance system is used to keep up with the vehicle count. It will also define virtual barrier that used to define virtual boundaries. Its function allows an application to notifies a User when a vehicle is parked in no parking zone .

   Year: 2021 (7th Sem.)

4.Security Enhancement For Corporate House: (Project)

- In this project i have developed IOT based web application that increase security like motion detection, fire / smoke detection etc. In this project I have developed API and hosted it in server for live data tracking.

Year: 2022 (8th Sem.)

SOFTWARE PROFICIENCY

Programming Languages: C, C++, core Java, Python, Android

Client-Side Technologies: Html, CSS, JavaScript, Php, Asp.net

Database Languages: MySQL, SQLite

Operating Systems: Window

TECHNICAL AREA OF INTEREST

- Python
- Web development
- Android App Development
- Big Data Analysis
- Java Programming
- Machine Learning and Artificial Intelligence

HOBBIES

- Loan Tennis
- Travelling
- Skating
- Drawing
- Dancing