

# Harshavardan Naidu

Junior Developer | Fresher

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## SKILLS

### PROGRAMMING

#### Languages

- C - Intermediate
- Python - Intermediate
- Java - Beginner

#### Tools

- GIT • Windows • Jupyter Notebook

#### DevOps Tools (Beginner)

- Maven • SonarQube • Jenkins

#### Technologies

- HTML
- CSS
- Javascript

### OTHERS

- Communication
- Problem Solving
- Team Work
- Time Management

## EDUCATION

### B. Tech, Information Technology

Sir C R Reddy College of Engineering

2021-25 | Eluru

CGPA: 8.01 (on-going)

### Intermediate, MPC

Vidya Vikas Junior College

2019-21 | Mandapeta

Percentage: 91.6%

### SSC

Swarna Bharathi (E M) High School

2018-19 | Mandapeta

CGPA : 10.0

## LANGUAGES KNOWN

- English • Telugu

## LINKS

Github:// [HARSHA-3623](#)

LinkedIn:// [Harsha-Naidu](#)

## EXPERIENCE

**Web Development** Intern - part Time | May 2023 - July 2023 | Virtual, India

**Frontend Development** HTML | CSS

- I interned at Internpe, an MSME company, from May to July 2023, focusing on web development. I created a Calculator using HTML/CSS and developed an e-commerce website. [View-in-git](#)

**Salesforce Admin** Intern - Part Time | Apr 2023 - May 2023 | Virtual, India

**Administrator** Sales cloud | Service Cloud | Reports & Dashboards

- Developed Custom objects, fields, and page layouts to customize the salesforce environment to meet customer needs.
- Implemented Salesforce Security measures such as profiles, permission sets, and field-level security.
- I have earned 42 badges and 57,550 points on the Salesforce platform, and I have also earned the Mountaineer badge. [Trail-Blazer-profile](#) [certificate](#)

**IBM Skills Build** Intern Part-Time | Oct 2023 - Nov 2023

**Cyber Security Intern** Steganography | OpenCv

- Completed a 6-week internship in steganography in association with IBM Skills Build and Edunet Foundation.
- Successfully developed a project focused on "Hiding the Secret Text in an Image" using steganographic techniques.
- Gained hands-on experience in data encryption, image processing, and secure information-hiding methodologies. [certificate](#)

## PROJECT(S)

**HEART DISEASE PREDICTION** ML Algorithms | Jupyter Notebook

**Problem:** Predict heart disease occurrence using machine learning techniques based on patient medical data.

- Developed a machine learning model to analyze patient attributes and predict heart disease probability.
- Utilized feature engineering and evaluation metrics to optimize and validate the model's accuracy.
- Used anonymized patient data for training and testing, ensuring reliability and effectiveness of predictions.
- LINK : [Heart-Disease](#)

## CERTIFICATIONS

**Python Basic**

: By Hackerrank | [certificate](#)

**Programming in Java**

: By NPTEL | [certificate](#)

**Python for Data Science**

: By NPTEL | [certificate](#)

**Hackathon**

: By Zeitgeist-2k23 JNTUK | [certificate](#)