# Harshvardhan Mahendra Patil

[Computer Science Engineering]

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[ Dandwate nagar 85 ,425405]

## CAREER OBJECTIVE

Constantly learn to broaden my skills and knowledge so that I can perform best for the organization and myself.

## ACADEMIC  QUALIFICATION

| Year | Institute | Board/University | Examination | Percentage |
|------|-----------|------------------|-------------|------------|
| 2022 | D Y Patil International University, Akurdi. | D Y Patil International University, Akurdi. | T.Y. | 7.27 SGPA |
| 2021 | | | S.Y. | 8.0 SGPA |
| 2020 | | | F.Y. | 7.1 SGPA |
| 2019 | R .C Patel English Medium Jr College Shirpur | Nashik divisional board | H.S.C | 81.85% |
| 2017 | R .C Patel English Medium Secondary School Shirpur | Nashik divisional board | S.S.C. | 83.00% |

## INTERNSHIP

- **Company**            - The Sparks Foundation
- **duration**           - 25 September 2021 to 30 October 2021

## TECHNICALSKILLS

- **Programming languages: C**, C++, HTML, CSS ,Python (Basics).
- **Platforms**                   : Windows XP through Windows 10
- **Application Tools**        : Turbo C++, Oracle Database, Microsoft Office, Notepad, Notepad++, Edit3+.
- **Relative Skill Set**        : Operating System, Database Management System.

## CERTIFICATIONS

- Internship certificate at The Sparks Foundation
- Certificate of Microsoft AI Classroom Series
- Certificate in C and C++.
- Certificate in Python

## KEYPROJECTS

- **GUI Based Calculator using c language.**
- **Student Information System in Html and CSS (Static Website)**
- **Doorstep Path (Online Lab Appointment Android Application):** Doorstep Path is Online Lab Appointment Android Application used to book lab test doorstep. I was team leader at the time of internship under Research Scientist Dr. Bahubali Shiragapur. We have used Data Mining, Data Analysis using Python &R during this internship and have build Realtime Application.
- **Disease Prediction System** (Android, Python)
- **Blood Bank Portal** (Android, Python)
- **The spark foundation (Data science & Bussiness analysis):** Predicted models using supervised & unsupervised machine learning techniques Performed exploratory data analysis on data sets to gather insights.

## WORKSHOPS AND SEMINARS

- Data Science with Python Workshop conducted by ETHICAL EDUFABRICA PVT. LTD. At IIT Bombay.

## OTHER INFORMATION

| | |
|---|---|
| Hobbies: | Reading, Cricket, Stock market |
| Skills: | Quick Learner, Adaptability, Time Management. |
| Strengths: | Punctuality, Endeavors, Positive Attitude and off course Smile. |
| Languages: | Marathi, Hindi, English. |
| Date of Birth: | 24/09/2000 |
| Address: | 85 Dandwate nagar Shirpur ,425405 |

## DECLARATION

I do hereby declare that the above furnished information is true to the best of my knowledge.


**Place:  Shirpur**                                                                                          **[Name of the Student]**