Harsh Namdev

" To begin my career in an esteemed organization where I can showcase my talent and skills and keep myself dynamic , visionary and competitive with the challenging world and contribute in growth of organization. "

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Portfolio :http://bit.ly/2YLYFj1

INTERNSHIPS AND TRAININGS

- **Osiyatech Pvt. Ltd. ,** Indore —Internship
  June 2019 - Present
  I am making web based application using python , flask and bootstrap .

- **Service4StartUp,** Online— Internship
  August 2018 - November 2018
  Made E-learning website .I Contributed in frontend (bootstrap,javascript) and in backend (php).

- **Naresh i Technologies,** Hyderabad— Training
  June 2018- July 2018
  I have done training in J2EE , Java, Spring framework and Angular 6 .

- **Osiyatech , Indore—** Training and Internship
  June 2017- July 2017
  I have taken the core java training under osiyatech.

- **Dollop Infotech Pvt. Ltd.**, Indore —Internship
  September 2016 - 2017 July
  I have done projects in Java , advance C and Python from here.

EDUCATION

- **Medi-Caps University, Indore—** (B.Tech ,Computer Science & Engineering) (2016-present) C.G.P.A : **8.88**

- **R.R.M.B. Gujrati Samaj School(State Board), Indore—**Class 12 , (2016)   C.G.P.A. : **8.36**

- **Laurels School International(I.C.S.E.), Indore—** Class 10 , (2014)   C.G.P.A : **8.40**

CERTIFICATIONS

- Introduction to Data Science in Python by University of Michigan on Coursera .
- Databases and SQL for Data Science by IBM on Coursera.
- Machine Learning with Python by IBM on Coursera .

CO-CURRICULAR

- **Technical Head :** E-Cell Medicaps University .
- **Hackathons** : WittyHacks 2.0, VoidHacks() ,SeroSoft .
- **Campus Ambassador :** Version Beta by ISTE , MANIT.
- **AI Workshop :** by WAC at IIT Indore
- **National workshop :** On cloud computing and big data .

SKILLS

- **Web Technology**
  - JSE- Jdbc, JEE- Servlet , Jsp
  - HTML , CSS, Bootstrap .
- **Machine Learning(Beginner)**
  - Supervised Learning - Regression , Classification
- **Data Structures and Algorithms.**
- **Frameworks -** Spring (Core) , Flask
- **Database -** MySQL
- **Languages -** C , Java , Python (Data Science) .
- **Tools -** Git,Gradle,Maven.

ACHIEVEMENT AND AWARDS

- **Smart India Hackathon '19 :** Team Leader , won First Prize of 50,000/-
- **Facebook Scholarship :** Secure and Private AI Challenge Scholarship through Udacity.
- **SnackDown 2019 :** Cleared Round 1B (World Rank - 1780).
- **IBM Specialist badge :** Data Science Foundations through Coursera.
- **First Rank :** Class 11th and 12th in School.

PROJECTS

- **Race Manager Software (For INRC and FMSCI) :** Project for Live Bike Rally Race,2k19 http://bit.ly/2GbdVPL.
- **College Management System :**Web Application made using Servlet ,Jsp and MVC Architecture.
- **E-Cell Medicaps :** Live Website made by me http://ecellmedicaps.in/ .
- **Excel Import :** Live Client Software made using flask , internship at osiyatech. http://bit.ly/2JwWprd .
- **Marksheet Generator (For RRMB Gujarati School) (Onsite) :** Software to generate result and report card of student.
- **Chat Bots : Google** Assistant('Talk to new Current Affairs') , **Amazon** Alexa Skill ('India Election Consensus' & 'GK Quiz Game') and Dialog Flow .

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

DATE : July 18, 2019

PLACE : Indore

HARSH NAMDEV