Nishant Gore

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EDUCATION

Savitribai Phule Pune University, India   2015 - 2019

Bachelor in Engineering (Computer Engineering), 5th Semester

Overall Percentage: 75.67%

Army Public School, Pune   2009 – 2015

CBSE, Class XII, Percentage: 92% (100% marks in Informatics)

CBSE, Class X.   GPA: 9.2

SKILL SETS

1. Languages: C++ (Adept), Java (Adept), Python, JavaScript (Adept).
2. Backend: Node.js, NPM
3. Web Development: M.E.N. Stack
4. Databases: MySQL
5. Machine Learning

PROJECTS

- **Smart inflight Entertainment and Management System**
  - **Winner** of Vistara Aviation hackathon-2017
  - **Description:** Changing the content displayed to user on the basis of his/her current mood. Informing the crew if the flyer is in extended periods of distress.
- **Hate speech tracking and visualization using Heatmap**
  - **Winner** of Facebook Digital Masala Challenge Hackathon-2017
  - **Description:** Detects hate speech on twitter and maps their location in the form of heat map.
- **Speech to Sign Language**
  - **Shortlisted amongst top 4** in Mumbai hackathon (Mar 2018)
  - **Description:** Converts input voice into an equivalent sign language video for use by deaf people. The signs are in accordance with International Sign language regulations.
- **Forex USD/EUR predictor using international news events:**
  - **Shortlisted amongst top 6** in National Stock Exchange Hackathon(Mar-2018)
  - **Description:** Analyzing the effects of historical events on the forex rate and predicting the change in the rate incase of a future global event.
- **Landing Website: Oddisys India IT Solutions Pvt. Ltd.**
  - Technologies used: HTML, CSS, JavaScript, Bootstrap
  - Link: http://www.oddisys.com
- **Landing Website: Oleads IT Services and Consulting Pvt. Ltd.**
  - Technologies used: HTML, CSS, JavaScript, Bootstrap, Node.js
  - Link: http://www.oleads.in

- **Smart S.O.S System**
  - Description: Smart S.O.S. system that sends distress signal
  - Technologies used: Node.js, NPM, HTML, CSS, Apache Cordova
- **Coffee shop bot using Watson API** (Mini Project)
  - Technologies used: Watson Conversation API, Node.js
  - Status: Completed, Local

EXPERIENCE

1. Backend developer at i-intellize corporation.
2. UI Intern at Oddisys India IT Solution Pvt Limited.

ACHIEVEMENTS

1. All India Rank 5 in National Creative Aptitude Test 2017
2. Winner of Vistara Smart Aviation Hackathon, NASSCOM, New Delhi.
3. Winner of Facebook Digital Masala Challenge, Guwahati.
4. Finalist with 99.8 percentile in NCAT 2016.
5. Finalist of Mumbai Hackathon.
6. Finalist of NSE hackathon.
7. Amongst top 15 in Jaipur Big Data Smart City Hackathon.
8. Recipient of the Prime Minister Scholarship for the past two years.

EXTRA-CURICULLAR SKILLS AND HOBBIES.

1. Keen interest in Geopolitics.
2. Working out and Badminton.
3. Follower of pop culture.
4. Listening Music.