Govind Shah

Student, Computer Science & Engineering

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EDUCATION

Year	Examination	Institution	Board/University	CGPA/Percentage
2019	B.Tech. (CSE)	Indian Institute of Information Technology, Tiruchirappalli	IIIT Tiruchirappalli	8.32/10 (upto 5th Semester)
2015	Class XII, CBSE	Seedling Public School, Jaipur	CBSE	90.8%
2013	Class X, CBSE	Seedling Public School, Jaipur	CBSE	10/10

PROJECTS & INTERNSHIPS

Machine Learning Project

August 2017 - October 2017

- Used Machine Learning Optical Character Recognition (OCR), which predicts digits with an accuracy of ~96%.
- Implemented Python libraries **sklearn and NumPy** for image recognition and classification. (MNIST Database)

Hippocabs, Jaipur - Software Intern

May 2017 - August 2017

- Built an automated web based Customer Relation Management System.
- Worked on upcoming technologies such as AMP (Google) and Watson AI.
- Developed an Infinite Date and Time Picker implementing JavaScript and JQuery.
- Designed various HTML email templates, generating automated emails, using existing APIs.

Avance Logiciel, Jaipur - Trainee

April 2016 - May 2016

- Developed **iOS Applications** with Xcode and Objective C.
- Worked on **Live Projects**, designing User Interface and connecting it to Back-end server.

POSITIONS OF RESPONSIBILITY

- Training and Placement Representative, IIIT Trichy Facilitating various workshops and internships for students, building brand value of IIIT Tiruchirappalli.
- Head Organizer, Atrang 2017 Took lead to initiate, conceptualize, and organise the annual literature Festival.
- Appointed as Discipline Incharge, Prefect for two consecutive years.

SKILLS & COMPETENCIES

Languages: English, Hindi

Programming Languages: Java, C++, C,

Python, HTML, JS, JQuery

Frameworks/IDE: Hadoop, NetBeans

Other skills: Critical Thinking, Strong Observation, Leadership, Innovative, Curious, Eagerness to learn

ACHIEVEMENTS & AWARDS

- Awarded Certificate of Merit by the institute for 3rd Semester
- **Certified** in JavaScript by the Vortex Association, NIT Trichy
- **Secured Silver Medal** at World Codesprint 5 (4000+ participants)
- Awarded 1st position in state level Debate Competition

HOBBIES

- Photography
- Rubik's Cube Solving
- Competitive Programming
- Sports: Basketball, Table Tennis

AREAS OF INTEREST

Big Data Analytics | Machine Learning |
Real Life Problem Solving | High
Performance Computing | Website
Development | App Development