# **HARSH SOLANKI**

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**O** @legendajar

in /solanki-harsh

### **EXPERIENCE**

**❖** Associate Engineer | Nagarro

(02/05/2022 - Present)

- Setup Monitoring environment and configure monitoring environment on MS AZURE using different tools (like – Azure Resource Health, Azure Logic Apps, Subscription, Media Services, Storage Accounts, Resource Group, Virtual Machines, Azure AD)
- > Testing and Solving JIRA Ticket
- Perform upgradation activities using different tools

#### **EDUCATION**

MCA   Amity University, Noida	(2022 – Present)
BCA   GLA University, Mathura	(2019 – 22)
XII (CBSE)   St. Mary's Inter College, Etawah	(2018 – 19)
X (CBSE)   St. Mary's Inter College, Etawah	(2016 – 17)

## **LICENSES / CERTIFICATIONS**

- JavaScript (Basic)Hacker Rank
- Python (Basic)Hacker Rank
- SQL (Basic)Hacker Rank
- Python Coursera
- Python CISCO

## **SKILLS**

- Django
- HTML, CSS, JavaScript, Bootstrap
- ❖ Python
- ❖ MS Azure
- AWS

#### **ACADEMIC PROJECTS**

# ❖ ANTARDHWANI (AI Music Player)

- It is AI web application
- It mainly detects the current mood of the user using facial recognition and plays music according the mood of the user detected by the application.
- Technologies used HTML, CSS, Bootstrap, JavaScript, Python, Django.

### **❖ HOTEL MANAGEMENT SYSTEM**

- Hotel Management System is a web-based hotel management system that can book hotel rooms and manages staff attendance.
- It is **user-friendly and fully responsive and functional website** with a good user interface
- Technologies used HTML, CSS, Bootstrap, JavaScript, Python, Django.

### ❖ GREAT KART

- Great Kart is a web-based shopping system for an existing shop that will help people to connect small-scale businesses to large-scale businesses.
- By maximum utilization of our resources, people can develop their business globally.
- Technologies used HTML, CSS, Bootstrap, JavaScript, Python, Django.

# **❖** AIR MOUSE (AI VIRTUAL MOUSE)

- It is a virtual mouse.
- The working of the mouse is **based on the hand gesture** by user which is **detected using computer/laptop webcam**.
- Technologies used Python, OpenCV, PyAutoGui, Autopy.

#### **POSITION OF RESPONSIBILITY**

- ❖ Web Development Head | Saturangle Club, GLA University, Mathura (2020 22) Organized hackathons & conducted sessions for 300+ college students on Web Development related topics.
- Member | Web Development Head | Udaaan Asmaan Tak (NGO), GLA University, Mathura (2020 – Present)

The main objectives of this NGO are to teach student who can't afford to get study other than schools, where we teach their current year syllabus and also basic of computers and other cultural activities.

# **ACHIEVEMENTS / HOBBIES**

- Listening Music
- Reading Books
- Playing Guitar
- Swimming
- Gyming