Saloni Bhartia

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 github.com/saloni1996
☎ 91-9654804287

EDUCATION

Indira Gandhi Delhi Technical University For Women
Kasmere Gate, New Delhi, India
Bachelor of Technology in Computer Science
Expected Grad. June 2018
Percentage: 84.44%

Senior Secondary
Queen Mary's School
Tis Hazari, New Delhi, India
Grad. May 2014
Percentage: 95.80%

SKILLS

Subjects of knowledge:
Machine Learning, Data Mining, Algorithms, Data Structures, Information Security.

Programming and Scripting Languages:
C++, C, Python, HTML, CSS, PHP

Frameworks:
Django

Databases:
SQLite, MySQL

Version Control:
Git and Github

EXPERIENCE

CryptoGirls Ongoing
Worked in Machine Learning for intrusion detection systems

Society for Technical Research and Industrial Development (S.T.R.I.De) Jun-Aug, 2015
Course Module Developer
Worked on MIT app inventor to develop simple and handy android apps.

PROJECTS

RTI
An automation of RTI application system, in government institutions, no commercial software available for the same.
Link: `https://github.com/saloni1996/RTI_Automation`

Eventley
Analyzing the popularity of events based on the user location and his/her interest(like social,cultural and so on)
Link: `https://github.com/saloni1996/Eventley`

Gesture Controlled Robotic Vehicle
An IOT based device, which controls the motor vehicle depending upon the gesture made by the driver of vehicle. Also integrated with cloud.
The link for its user inteface is: Link:
`https://github.com/saloni1996/gesture-controlled-robotic-vehicle`

Profile Site
A profile site based on HTML, and CSS.
Link:
`https://github.com/saloni1996/gesture-controlled-robotic-vehicle`

For more projects:
Check out my github repository for more projects:`https://github.com/saloni1996/`

ACHIEVEMENTS

- Secured 2nd position in Software Hackathon, organised by IEEE.
- Secured 3rd Position for a competetion, organised by IEEE under the name BUGWARS.
- School Science Topper and received a certificate of appreciation for excellent performance in 12th class board by HRD minister.
- Received Certificate of Merit for Physics, being among top 0.1% of successful students
- Represented school at zonal level for swimming