SANSKAR CHAWLA

8-D, Pocket 3, Mayur Vihar, Delhi—110091 +91-9868415819 sansyrox@gmail.com Address: 8-D Pocket-3 Phase 1, Mayur Vihar, Delhi 110091 stealthanthrax.github.io github.com/stealthanthrax twitter.com/sansyrox facebook.com/sanskar.jethi

EDUCATION

Name of the Course	Year	School	Percentage
Electrical Engineering	2017-2021	Delhi Technological University, New Delhi	67% (First Division)
CBSE (Class XII)	2017	Delhi Public School, R K Puram	93%
CBSE (Class X)	2015	Delhi Public School, Noida	9.8 CGPA

EXPERIENCE

Sep'18-(present)

Full Stack Engineer | FOSSASIA

 Continuous upgradation and improvement of SUSI.AI related projects. Promoted as an Advanced Developer and a Mentor.

Aug'18-(present)

Trainee | GitHub Campus Experts

 Promoting Open Source Culture in the University with support of GitHub and introducing new developers to the FOSS culture.

Google Summer of Code'18

Apr'18-Aug'18 Made a Smart Speaker using SUSI.AI as the virtual assistant based on open sourced hardware Project link-https://summerofcode.withgoogle.com/projects/#5027496957837312

ACHIEVEMENTS

Nov'18

Facebook Udacity Scholar | Deep Learning

Selected as the top developers to receive Facebook Deep Learning Scholarship

Sep'18

Speaker at JugaadFest Summit

• Invited as a Speaker to present a talk at the JugaadFest Summit, Hyderabad.

Mar'18

Facebook F8 Conference

Selected amongst the top developers to attend the Facebook F8 developer conference.

Google Udacity Scholar | Web Development

Feb'18

 Selected amongst the top 10000 developers out of 500,000 applicants to receive a scholarship of Web Development Sponsered by Google and Udacity.

Feb'18

Open TechNights'18 Winner

• Won the Open TechNights'18 Scholarship by Open Source Initiative Community and invited to FOSSASIA Summit, Singapore.

POSITIONS OF RESPONSIBILITY

- Google Code-In'17 and Google Code-In'18 Mentor at FOSSASIA
- CodeHeat'18 Mentor at FOSSASIA
- 1MillionWomenToTech'18 Mentor

PROJECTS

SUSI Smart Speaker – Python and Shell Scripting

A Smart Speaker using SUSI.AI as the virtual assistant based on open sourced hardware like RaspberryPi.

WoodsDOM – JavaScript, HTML, CSS

WoodsDom is an application designed to bridge the gap between the local citizens of the area and the forest authorities to devise a more intelligent development plan for the concerned area

 SUSI ChromeBot – JavaScript(Vanilla), HTML, CSS This is a chrome extension to access SUSI.AI.

TECHNICAL SKILLS

Languages Software Python, JavaScript, Git, C++, HTML, CSS, Swift, Shell Scripting, MATLAB, Java Adobe Photoshop, Adobe XD, Visual Studio Code, XCode, Vim