

# Ajay Prakash

website: [ajaystark.github.io](http://ajaystark.github.io)  
mobile: (+91) 9911693131  
e-mail: [ajay18215@iiitd.ac.in](mailto:ajay18215@iiitd.ac.in)  
Github: [github.com/ajaystark](https://github.com/ajaystark)

Education	IIIT Delhi, B.tech Computer Science And Applied Mathematics, 2022	CGPA: 6.11
	Abhinav Public School, CBSE Class 12th, 2018	Percentage: 84
	Abhinav Public School, CBSE Class 10th, 2016	CGPA: 9.0
Experience	<b>Web Development Intern, <a href="http://mywanderlust.in">mywanderlust.in</a>, – May-June 2019</b>	
	Tech Stack: Django, Bootstrap, jQuery, SQL, Celery, RabbitMQ Worked on redesigning the experience page, automated certificate distribution system for people who have completed the trek, analytics to study conversion ratio of different ads.	
Projects	<b>Web Developer, E-Cell,IIITD, - July 2019-Present</b>	
	Tech Stack: Bootstrap, Rellax.js, ScrollReveal.js Developed iiitd.ecell.io website from scratch	
	<b>RemoteVGAController</b>	
	A remote display web controlling interface which can be used by teachers to share images and PDF to students in real time to multiple devices, built using flask Won 1st prize and ₹5000	
	<b>Smart Dustbin</b>	
	A dustbin which comes to you when you clap. Built at 30hr Hackathon using Arduino Won 3rd prize , best hardware implementation prize, 100\$ particle IOT development kit and ₹1000	
	<b>Smart Pet Feeder</b>	
Skills	A device that feeds your pet at a regular interval of time when you go out for the weekend, it also inform you if you have to buy more food for the pet.	
	<b>Minioniwar</b>	
	2 Player Web Game built at my first Hackathon in 12hrs using p5.js	
	<b>Smart Watch</b>	
	Watch which informs your family if you are stuck in a problem, built using particle photon	
	Python, C++, Java , JavaScript, Bash, HTML, CSS, MySQL, Django, Flask, Bootstrap, jQuery, p5.js, Arduino	

**Achievements**

Awarded for scoring highest marks in maths in my school in 12th CBSE examination  
#1 in India, #30 in world on an online programming platform named codingame (2018)