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- Intensive program at par with B.Tech (CS or IT) degree with better placements
- No upfront fees. Get a job and pay later in easy instalments
- One year residential program leading to high-growth careers
- Creating local problem solvers with the right tools & understanding

NavGurukul

While interacting with various students before starting NavGurukul, we met exceptional students. Students who have great aptitude and hunger, but were let down by our education system. Their parents can't afford the kind of education ours could. These students can be trained to drive a Baxi, or maybe a Uber, but we believe they deserve much better.

NavGurukul is a way for such students to spend a year getting rigorously trained for aspirational jobs like Software Engineering. The curriculum has been especially designed to keep in mind 21st century needs to bring them at par with the best of the colleges.

Meet Rishabh.



Interested in programming, Rishabh dropped out of the formal education system in Xth class. Shortly after, he started his own venture Airwoot recently acquired by Freshdesk, a company based out of Chennai. Today, he works as one of the co-founders of Navgurukul, aged 21 a time when most people are still working on their undergraduate degrees.

Rishabh is not only an outlier but reflective of changing relevance of a degree today. Rishabh had to navigate his own path, NavGurukul is doing this for you. NavGurukul is a residential program where you can learn coding and get a job.

Software Engineering

We use facebook, whatsapp, and countless other applications on phone and computers. Ever wondered who made these applications?

Software Engineers.

Software Engineering is one of the highest paid jobs in the World, and the relevance and scope is increasing every day with the increasing automation. Usually, you need to pursue a degree in Computer Science & Engineering to get the skills to create software. With the growing content on Internet, Software Engineering is getting benefitted the most with almost all content required

to learn the same available online. It is a norm in this industry to get massive salary hikes within the beginning years leading to rapid growth.

NavGurukul Campus

NavGurukul campus is a 3BHK duplex flat at J68, Sarita Vihar. There will be maximum of 8 students who will be residing in the same. There will be separate spaces for teaching and staying within the facility.

Facilities & Amenities

NavGurukul will take care of the accommodation, food, and other residential expenses. Student will be required to bring **toilet utilities and blankets** as per the season and personal preferences. NavGurukul will provide the mattresses and bed sheets.

Timings

The day will have about 3 hour of common classes, 30 mins of one to one personal coaching and about 5 hours of personalised learning. Students are encouraged to spend as much time as possible to learn things that they are interested in beyond the curriculum used by NavGurukul.

NavGurukul Certificate & Recommendation

After the successful completion of the course, NavGurukul will provide certificates and recommendations to all the successful candidates. This isn't a degree course, as a B.Tech degree takes about 4 years to get completed.

NavGurukul's emphasis is to provide you with the right knowledge and tools; followed by a high paying job. NavGurukul will ensure that every student gets at least 4 interview opportunities at par with other colleges. Moreover, you don't have to pay back even a single penny to NavGurukul if you don't get a job with a minimum salary of 15k after the course.

Jobs & Companies

NavGurukul's founders are already well connected in the industry and will be tie-ing up with multiple companies to ensure 100% placement rate. We have already talked to about 10 organisations for hiring the students graduating out of NavGurukul and they are excited about the opportunity.

High-Growth Careers

Jobs like Software Engineering follows a high growth career path. While there are nominal increase in the salary range for jobs such as a driving, data-entry, etc., in the same time Software Engineering sees a much higher increase in the salaries. Following table highlights some of these differences. This is without taking inflation into account.

	After 1 year	After 3 years	After 5 years	After 10 years
Call Center Executive	9000	16000	25000	20000
Marketing Jobs	7500	9000	11000	15000
Accountant / Data Entry	6500	11000	16500	21000
ITI Trades	11000	16000	20000	25000
Software Engineering	20000	50000	70000	100000

Curriculum

Internet Literacy

Students will be learning how to look for information online, assess the reliability of information and share reliable information online. They will be brought up to speed with cloud based collaborative toolsets. Students will also be following a self-learning framework to acquire knowledge and different skillsets they need to solve a problem they encounter.

Frontend Development

Student will be learning HTML5, CSS3, Javascript, JQuery and Github to build fully responsive and interactive websites. They will be using popular frontend design frameworks to build their own websites.

Backend Development

Students will build an understanding of web architecture including components like REST APIs and cache management. The understanding of backend development will be developed through frameworks like Nodejs.

Soft Skills

We will be building the auxiliary skills the students need apart from the core skill of programming. All our projects will have components of critical thinking and independent learning in them. We will be equipping our students with financial literacy so that they know how to manage money effectively.

Pay Structure

NavGurukul is a non profit initiative to educate students from humble backgrounds. Since the program is residential and requires a full time facilitator a cost of about INR 112,500 will be incurred per student. To ensure that the program can sustain itself, students are required to pay back the costs incurred based on their “first” salaries as per the following table.

Salary Range	Instalment Size	No. of monthly Instalments
<15,000	0	0
15,000 - 20,000	4000	24
20,000 - 30,000	6000	22
30,000 - 40,000	8000	20
40,000 - 50,000	10,000	18
50,000 - 60,000	12,500	16
60,000+	15,000	15

Team

NavGurukul is a non-profit initiative led by a group of IITians and self learnt programmers.



Abhishek Gupta

Graduated in Computer Science & Engineering in 2013 from IIT Delhi. Founded two companies in past and worked with Delhi Government on Education.

Rishabh Verma

A self learnt programmer, working on Education and Technology. Aged just 21, his company Airwoot was recently acquired by Freshdesk, based out of Chennai.



Rajeev Jha

Rajeev is a graduate in Electronics and Instrumentation Engineering and is a Teach for India Alum.