WE Women Engineers

Join the league of

World-class Women Software Engineers

BATCH 6

An online program for first-year women engineering students

200 Seats

100% Fee Scholarship

₹1,00,000 Rewarding Cash Scholarship

Program by
NSE talent sprint

Supported by
Google

🌐 we.talentsprint.com

WE Cohort 5 Participants

Why WE?

Women have been shaping computing since its early days. However, today women hold less than 26% of the global tech workforce.

Women Engineers (WE), a 24-month immersive and LIVE online learning experiential program offered by TalentSprint and supported by Google, selects, trains, and nurtures deserving first-year women engineering students to become world-class software engineers. A 100% scholarship that covers the complete program fee along with a rewarding cash scholarship are offered to the selected participants.

950+ students, shortlisted from over 1,00,000 applicants, have been positively impacted by the program in its first 5 cohorts. The program alumni are working with top-tier tech companies.

Cohort 6 will have 200 seats with 100% fee scholarship that covers the complete program fee, along with a rewarding cash scholarship that will be offered to participants.

"

Our support to Women Engineers (WE) program is aligned with Google's ongoing efforts to support our local communities and build representative and inclusive talent pools. We're pleased to continue supporting TalentSprint in its noteworthy efforts to create opportunities for students underrepresented in tech and place them on a path for successful future careers. We're delighted to see the contributions this program is making towards growing diversity in tech, and look forward to welcoming these future women leaders into the ecosystem.

Shiv Venkataraman
VP / GM, Google

"

"

The TalentSprint WE program has been growing from strength to strength in the last four years. We feel encouraged to witness the transformational journey of over 730+ enthusiastic women engineering students who have since launched their IT careers with leading tech companies. We are delighted to deepen our partnership with Google and continue to bridge the gender gap in the tech industry.

Dr. Santanu Paul
MD and CEO, TalentSprint

"

A proud moment

———

WE has been awarded as
**Most Breakthrough Product
of the Year**

READ MORE

What is special about WE?

Part of an elite peer group
Be among only 200 students in India

Industry-ready skill sets
Build technical expertise, soft skills, and the tools necessary for the corporate world

Premium tech careers
Get access to jobs, internships, and apprenticeships with Google and other leading companies

WE WOMEN ENGINEERS

CERTIFICATE OF COMPLETION

This is to certify that

Annu Sharma

has successfully completed the

Women Engineers Program

by TalentSprint, supported by Google

Feb 2024 - Jan 2026

ID NO: 1234XXX

SAMPLE

Asokan Pichai
WE Program Dean, TalentSprint

Shivakumar Venkataraman
VP / GM, Google

NSE talentsprint

Google

WE graduates attract offers from top global companies

150% Higher Compensation*

54L Top Salary

Adobe

amazon

AMERICAN EXPRESS

CISCO

Deloitte.

Flipkart

gojek

Goldman Sachs

Google

HSBC

HYUNDAI

JUSPAY

MathWorks®

Microsoft

ORACLE

SAMSUNG

servicenow

SHELL

S&P Global

and more

*over market median

WE students got selected in top-tech companies

Google

Rijul Jain	Shruti Gupta	Sinchana	Jahnavi	Debopriya	Priyasha	Yashvi
Ashpreet	Aaryashivani	Aditi Tiwari	Anshee	Avishi	Disha	Sai Supriya
Kalyani	Kushal	Lavanya	Nayakanti	Priyansi	Rishika	Rosalia
Sai Lakshmi	Sanandita	Sejal	Shivangi	Shreeji	Shruthi	Sanjana
Srija Tulasi	Srishti Negi	Srishti V	Suyasha	Syeda Reeha	Tanvee	Titiksha
Twisha	Naazleen	Diksha	Nikhitha	Radhika	Aditi	Archita
Harshitha	Maitree	Monica	Somya	Sumanjali	Hetal Kuvadia	

Microsoft

Jyothi	Mahima	Krishna Priya	Tanisha	Ravanpreet	Archana	Ishita
Kavya	Malaika	Mansi	Paulami	Sonal	Sachita	Prachi
Tanisha	Kanupriya	Vaishnavi				

Flipkart

Sai Sudha	Bhumika	Harshini	Pravallika
Vaishnavi	Sushma		

Amazon

Ambika	Abinayaa	Kasturi
Bhanuja	Tanya	Manya
Rishitha	Sunidhi	Saloni

Adobe

Manokamna	Sowmya	Sree Gayathri	Yukta

JP Morgan

Taneesha	Tania	Varshitha	Vidhi

Goldman Sachs

Sanya	Shreya	Mansi	Shruti	Pranathi	Meetanshi

Service Now

			Service Now			
Sravani	Bhavana	Sai Harini	Sai Nikhita	Nandini	Sai Nikhitha	Haripriya

Deloitte			Walmart		Vins Inc.	
Nittishna	Srujana	Kakara	Sharvani	Sachleen	Harshita	Prachi Priyam

Micron Technology, Inc		Atlassian			Shell
Kaushika	Nishitha	Swetha	Sukriti	Sripriya	Simran

Salesforce		Cisco	Credit Suisse	Intel	D.E.Shaw
Shreya	Rishika	Poojitha	Ravisha	Saipriya	Rushali

Expedia	Thoughtworks	Gojek Tech	Linkedin	PayPal
Riya	Vallari	Yashi	Ayushi	Shreya

Opentext	PhonePe	Palo Alto Networks
Rahitya	Simli	Suranya

WE program success stories

> "
> A community of amazing women engineers.
>
> **Anshee Mongia**
> "

> "
> Googlers helped in our overall development.
>
> **Fariyal Ajrad**
> "

> "
> The learning curve has been incredible.
>
> **Gayatri Munde**
> "

> "
> It opened doors to many new technologies.
>
> **Ishita Gosain**
> "

> "
> It made me a better version of myself.
>
> **Keerthana V S**
> "

> "
> It pushed me to achieve more.
>
> **Nimisha Doshi**
> "

> "
> It helps freshers to stay ahead of the crowd.
>
> **Pranathi Kodicherla**
> "

> "
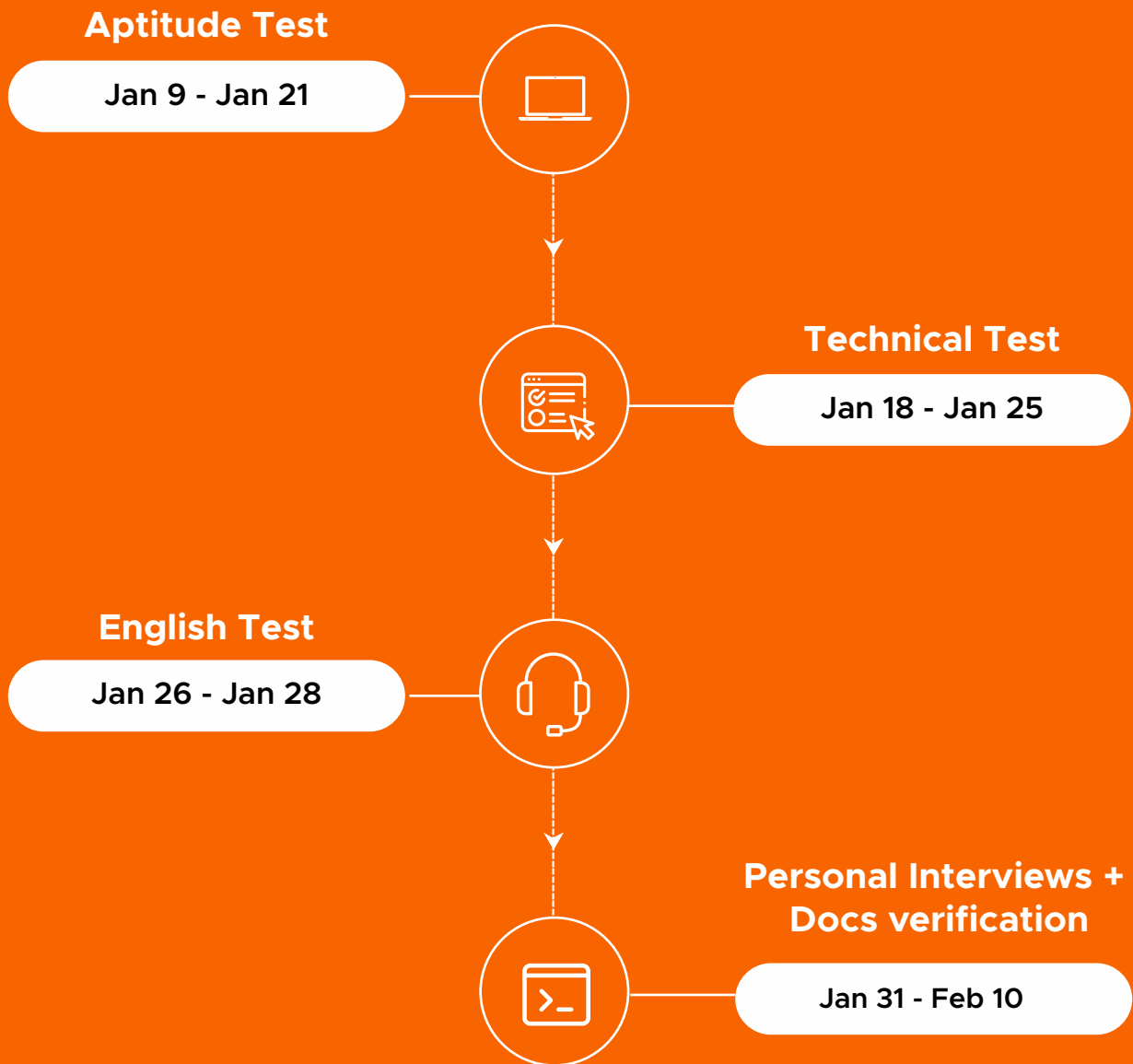> An amazing place for learning and networking.
>
> **Prachi Priyam**
> "

Am I eligible for WE?

This program is for you if the following statements describe you

✓ Love the idea of a great tech career

✓ A woman student currently in the first year of B. Tech. / B. E.

✓ Specializing in IT / CSE / ECE / EEE / Maths / Applied Maths or equivalent

✓ Scored over 70% in both X and XII

What is the selection process?

Aptitude Test

Jan 9 - Jan 21

Technical Test

Jan 18 - Jan 25

English Test

Jan 26 - Jan 28

Personal Interviews + Docs verification

Jan 31 - Feb 10

Meet the Team

Asokan Pichai
Program Dean

Asokan is a Chief Learning Officer at TalentSprint. He is also an Industry Instructor, Instructional Designer, and Programming Guru, with a solid software development experience of over 35 years. With a PG Diploma in Computer Programming, Asokan is a subject-matter expert in Programming languages - COBOL, Clipper, C, C++, Python, Haskell, Elixir, Clojure, Java and Ruby. He has trained over 5000 software engineers, designed more than 25 courses, and conducted 'Train the Trainer' programs for more than 300 trainers, and nearly 100 instructional designers and developers.

Sphoorthy
Program Director

Sphoorthy is an experienced professional who is leading the DEI programs supported by Google at TalentSprint. She is responsible for driving the success of these initiatives and ensuring they are effectively implemented to achieve their goals.

With over 12 years of experience in program and project management, Sphoorthy's expertise lies in client servicing, stakeholder engagement, and account management.

In addition to her industry expertise, Sphoorthy is deeply passionate about DEI and brings this enthusiasm to her role. She is also an accomplished student mentor, demonstrating her commitment to helping others grow and succeed. Her mentoring experience indicates that she has strong communication skills and a talent for developing people.

She holds a Master's Degree in Business Management and currently drives the success of the DEI programs at TalentSprint, leveraging her skills, expertise, and passion for creating a more diverse, equitable, and inclusive workplace.

Indira Priyadarshini
Academics Lead

Indira leads the training team of Fresh Engineering Graduates to make them industry-ready. She is an expert in handling Java, Python, and Machine learning concepts. Her 13+ years of experience in the IT and Edtech industry not only make her an SME with answers to most questions, but also an approachable, reliable, and seasoned mentor to thousands of students.

Anshul Yadav
Instructor, Technical Skills

Anshul Yadav is a Computer Science and Engineering graduate from IIT-Kanpur. He further pursued Advanced Program in AI and ML from IIIT-Hyderabad. Anshul has a passion for solving algorithmic problems and puzzles. He enjoys managing Machine Learning projects that have real-world impact. He has a keen interest in both teaching and building software.

Kunisha Reddy
Instructor, Corporate Skills

Kunisha is a specialist in the field of Business Communication and Soft Skills Training. She has been the WE Program's primary trainer for Corporate Skills since Cohort 3. She believes in effective, efficient communication and women standing up for women.

Anasuya Sahoo
Instructor, Technical Skills

An experienced developer proficient in Python and Java, specializing in data structures and algorithms, Ansauya's functional and logical knowledge is exemplary, and she thoroughly enjoys coding and building projects. She has been awarded 3 Gold Medals in M.Tech. Computer Science and Engineering from GIET University, MSc Computer Science from Ravenshaw University, and BSc, Computer Science Honors at the same institution.

Anasuya holds NPTEL certifications in various areas, including Programming in Python, Data Structures and Algorithms using Python, and Data Science using Python, and possesses a diverse range of programming skills, including C, C++, Java, Python, R-Programming, and Haskell. Proficiency in version control using Git and LaTex. She also had the honor of publishing papers at renowned conferences, including the International Conference on Artificial Intelligence and Signal Processing (AISP)-IEEE, the International Conference on Intelligent Technologies (CONIT)-IEEE and Intelligent Systems: Proceedings of ICMIB 2021, Springer Nature Singapore. Her research work focuses on frequent pattern mining algorithms, load-matrix-based approaches, and parallelization techniques.

Sravya Gurram
Instructor, Corporate Skills

Sravya Gurram pursued her Bachelors of Technology in Computer Science Engineering and Masters by Research in Exact Humanities from IIIT-Hyderabad. She has worked as a teaching assistant for various courses throughout her undergraduate and graduate days at IIIT- Hyderabad. She enjoys teaching and perceives it as an opportunity to keep engaging with the ever-changing landscape of Computer Science Engineering.

What's my investment?

All you need to invest is your time and commitment

▶ **Your program fee will be fully-funded**
With 100% fee scholarship, it is absolutely free for you.

▶ **You get a cash scholarship too**
Receive a rewarding cash scholarship of ₹1,00,000
to cover your basic expenses.

Join WE

Your journey to become a World-class Woman Software Engineer begins here

🌐 **we.talentsprint.com**

For more information, contact
✉ **we@talentsprint.com**

Program by	Supported by
NSE talent sprint	Google