# Accenture - Hack Diva 2024 Batch

Accenture - Hack Diva - An exciting opportunity for FEMALE students - All Streams/branches of B.E/B.Tech, M.E/M.Tech, MCA- 2024 Batch Only || Register Now

Dear Students, Please find below the Accenture Hack Diva event details- An exciting opportunity for female students.

About Hack Diva: At Accenture, we believe in creating a sense of belonging for all by working together to build a culture of equality so everyone can perform at their best, advance, and thrive. 2024 marks the 20th year we celebrate International Women's Day – an opportunity for us to have open, honest, and meaningful conversations to further advance gender equality. This year, we are also celebrating how women are living boldly to be without limits and how we can continue to support gender equality – to spotlight the limitless, barrier-free, and unhindered opportunities for women to thrive.

Our culture of equality enables us to attract, develop, inspire and reward top talent. It also creates an environment that unleashes innovation, enabling our people to perform at their very best and develop better solutions for our clients. We are working to achieve a gender-balanced workforce by 2025.
We are looking for a Hack-Her in you!

Hack Diva Hackathon is a contest for women in engineering which is designed to empower and encourage female students to showcase their skills and win BIG. This contest is open to all female students from any engineering college in India who will be graduating in 2024.

**Eligibility:**

- This competition is only for individual participants.
- Female candidates from All Streams/branches of B.E/B.Tech, M.E/M.Tech, MCA who are passing out in 2024 with full time education.
- 1st/2nd/3rd-year engineering students are not eligible to apply and will be disqualified.
- Registration is mandatory to participate in this contest.
- No Accenture employee can participate in this contest.
- Scoring will be automated and will be based on four major parameters: Time Efficiency, Memory efficiency, Logical correctness, and Semantic Analysis.
- The right to permit or restrict participation is at the sole discretion of Accenture.

**Rewards & Prizes**

- 1st Prize: Apple MacBook
- 2nd Prize: Apple iPad
- 3rd Prize: Bose Speaker
- 10 runners up could win vouchers worth 5000 INR each.

Contestants who register will also get an opportunity to participate in Accenture's Fast-Track recruitment process as per the eligibility criteria.

**Contest Rounds and Timelines:**

☂**Round 1 – Qualifier**          DATE: 11 FEBRUARY 2024
This is a 90 min eliminator round. You can choose your preferred programming language from a curated list to crack challenging coding assessments. Only the best will advance to the semi-final round.

☂**Round 2 – Semifinals**          DATE: 18 FEBRUARY 2024
The semifinal round will be a coding contest where you will navigate through intricate coding scenarios in a 120-minute battle of skill and innovation. With an expanded set of complex programming problems, only some of you will secure a spot in the finals.

☂**Round 3 – The Finals**          DATE: 25 FEBRUARY 2024
This will be the final round where you will compete with other finalists in a 120 min, challenging coding contest.
Please review Accenture Hack Diva Terms & Conditions before registering.·

**Registration Link:**
https://indiacampus.accenture.com/register/accenture/hkdallinl2/apply/?event=161515&job=98957
**Registration Deadline:**          04 February 2024 11:59PM IST
For FAQ's & any support refer to https://indiacampus.accenture.com/myzone/accenture/1/support.