

https://govhelp.in/job/capgemini-recruitment-2023-freshers-jobs-electrical-engineer-posts/

## Capgemini Recruitment 2023 - Freshers Jobs - Electrical Engineer Posts

Job Location

India

Remote work from: Brazil

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**Base Salary** 

USD. 18,000 - USD. 26,500

Qualifications

Graduate, Engineering

**Employment Type** 

Full-time

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Description

## Capgemini Recruitment 2023

Capgemini, a global leader in consulting, technology services, and digital transformation, is currently offering job opportunities for the position of Electrical Engineer. If you are a fresher in the field of electrical engineering and looking for a job, this could be a great opportunity for you.

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Capgemini Jobs Near Me

## Responsibilities:

- Assisting in the design and development of electrical systems, circuits, and components.
- Conducting electrical testing and troubleshooting to ensure system performance and reliability.
- 3. Collaborating with cross-functional teams, including mechanical engineers and software developers, to integrate electrical systems into larger projects.
- 4. Creating technical documentation, such as specifications, test reports, and user manuals.
- 5. Adhering to industry standards and regulatory requirements in electrical design and safety.
- 6. Participating in project planning and estimation activities.
- 7. Keeping up-to-date with advancements in electrical engineering and incorporating new technologies and techniques into projects.
- 8. Supporting the implementation and commissioning of electrical systems.

Hiring organization

Capgemini

**Date posted** 

June 14, 2023

Valid through

31.12.2023

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- Conducting risk assessments and proposing mitigation strategies for electrical hazards.
- 10. Contributing to continuous improvement initiatives to enhance product quality and efficiency.

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Capgemini Work From Home Jobs

## Qualifications:

- 1. Bachelor's degree in Electrical Engineering or a related field. Freshers or recent graduates are welcome to apply.
- 2. Sound knowledge of electrical engineering concepts, principles, and practices.
- 3. Familiarity with electrical design software and tools.
- 4. Strong analytical and problem-solving skills.
- 5. Good communication and teamwork abilities.
- 6. Ability to work effectively in a fast-paced and dynamic environment.
- 7. Attention to detail and commitment to delivering high-quality work.
- 8. Willingness to learn and adapt to new technologies and methodologies.
- 9. Knowledge of electrical codes, standards, and safety guidelines.
- 10. Internship or project experience in electrical engineering would be an added

Important Entres: Find the Link in Apply Now

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