



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

Capgemini Recruitment 2023 – Freshers Jobs – Electrical Engineer Posts

Hiring organization
Capgemini

Job Location

India
Remote work from: Brazil

Date posted
June 14, 2023

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Valid through
31.12.2023

Base Salary

USD. 18,000 - USD. 26,500

APPLY NOW

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:

1. Assisting in the design and development of electrical systems, circuits, and components.
2. 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.
9. 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 advantage.

Important Links

Find the Link in [Apply Now](#) Button

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