



Software Engineering tutor



Somakodi School is seeking a passionate and skilled Software Engineering Tutor to join our expanding online teaching team. We are dedicated to empowering learners with practical, modern digital skills that prepare them for real-world careers in technology.

In this role, you will play a key part in shaping the next generation of software developers by delivering engaging, hands-on lessons, guiding students through projects, and providing mentorship as they begin or advance their tech careers. You will help learners build strong foundations in software engineering principles while encouraging problem-solving, collaboration, and continuous learning.

We are seeking someone who is not only technically competent but also enthusiastic about teaching, patient with learners at different levels, and committed to creating an inclusive and supportive learning environment. If you are passionate about making an impact through education and helping learners unlock their potential in tech, we would love to hear from you.

Essential Job Functions

- Deliver engaging live and recorded online lessons in software engineering concepts and tools
- Guide learners through hands-on projects, challenges, assignments, and assessments
- Provide academic support, mentorship and constructive feedback to students
- Monitor student progress and contribute to continuous curriculum improvement
- Foster an inclusive, respectful, and supportive online learning environment
- Break down complex software engineering concepts into simple, practical lessons
- Track learner progress and provide actionable feedback

Education and Experience

- Strong proficiency in software engineering fundamentals and modern development practices
- Prior experience teaching, tutoring, or mentoring learners (online experience is an advantage)
- Excellent communication and presentation skills
- Ability to explain complex technical concepts clearly to learners at varying skill levels
- Reliable internet connection and availability for scheduled online sessions
- Strong knowledge of modern programming languages - Python, JavaScript, HTML & CSS
- Understanding of cloud services (AWS or Azure) is an added advantage

Compensation and Benefits

- Flexible remote working arrangement

- Opportunity to make a meaningful impact by empowering emerging tech talent
- Collaborative and mission-driven work environment
- Professional growth through teaching, mentorship, and curriculum development

Working Conditions

Working Conditions	Details
Work environment	Fully remote and flexible working hours
Travel requirements	No traveling expected for the role
Special requirements	Have a Reliable internet connection

Application submission

- is available at the careers page of our website - Somakodi careers
- or send us an email - info.somakodi@gmail.com

www.somakodi.org