



Working as a programmer in a programming school, sounds like a pretty amazing job don't you think?! Empowering the next generation of tech talents while working on developing and maintaining the various technical solutions and tools at Codam.

We are looking for someone skilled in Python, familiar with development in Unix environment and driven to make a difference.

Codam Coding College is the only peer-to-peer coding institution in the Netherlands, with a world-class curriculum empowering the next leading generation of tech talent. Through our educational model, students are trained to become qualified software engineers and design inclusive solutions for the challenges of today and tomorrow!

What you will be doing

- **Development**
 - Design, develop and maintain the dashboard, aimed at monitoring and improving various educational and administrative processes
 - Develop new tools and scripts through the API to ease the interaction with the Intranet
 - Design new and creative tools that serve both students and staff
 - Further develop Codam's PR website (www.codam.nl) upon request
- **Maintenance**
 - Maintain Codam's PR website, make sure it is up to date and available at all times
 - Maintain Codam's application website (www.codam.nl/apply), make sure it is available at all times and offer any technical support needed to the Communication & Marketing Manager
- **Support**
 - Provide technical support and expertise regarding the installation, configuration and use of educational tools provided by 42. For example, automatic evaluation scripts or student submissions platform, code style verification scripts and the exam platform.
 - Provide any necessary technical support to the students
 - Provide any necessary technical support to the team

What makes us happy

- Passionate about Codam's mission to empower the next generation of tech talents
- Experienced in JavaScript, TypeScript, React, and the JavaScript ecosystem
- Experienced in Python 3.x and Python's ecosystem
- Experienced with Unix environments, and the usual production tools (Git, Docker, Nginx, Ansible)
- Quality over quantity mindset
- Able to produce clean, robust and thorough code and documentation
- Eager to learn, and autonomous problem solver
- Open to sharing his or her knowledge and technical expertise with the students
- Good communication skills
- Responsive to technical needs in the organisation
- Flexible, open for new ideas and a real team player

What we offer you

- Part of a small, agile and passionate team
- Possibility to. Make a real difference in an impactful organisation
- Working in the heart of Amsterdam, on a state-of-the-art campus
- Full-time job (40 hours), starting as soon as possible.
- Competitive remuneration, depending on experience

Next steps

- This job offer is posted on 4 January 2021, and is still open.
- If you recognize yourself in this description, apply here: codam.homerun.co/developer
- If you have questions, feel free to email us at jobs@codam.nl

Alumni from 42 or Epitech are encouraged to apply.