You

I'm a second year university student studying computer science. What are the best websites where I can find full year placements related to my course?

Copilot

That's great to hear you're looking for a year-long placement! Here are some of the best websites where you can find placements related to computer science:

1. **Gradcracker**: This site is specifically tailored for STEM students and offers a wide range of year-long placements in computer science and related fields[1].

2. **RateMyPlacement**: Another excellent resource where you can search and apply for computer science placements. They have a variety of opportunities listed[2].

3. **LinkedIn**: A professional networking site where many companies post placement opportunities. It's also a great platform to connect with professionals in your field[3].

4. **University Career Services**: Don't forget to check your university's career services page. They often have exclusive partnerships with companies looking for interns and placement students[3].

Good luck with your search! If you need any tips on applying or preparing for interviews, feel free to ask. 😊

Learn more: 1. www.gradcracker.com 2. www.ratemyplacement.co.uk 3. www.reddit.com 4. edvoy.com 5. www.gradcracker.com

You

How can I write a post on Linkedin, asking about placement opportunities where I direct companies/professionals to my profile to view more information about me?

Copilot

Creating a LinkedIn post to ask about placement opportunities is a great idea! Here's a template you can use and customize to fit your needs:

Seeking Placement Opportunities in Computer Science

Hello LinkedIn Community,

I am currently a second-year Computer Science student at [Your University], actively seeking a year-long placement starting in [desired start date]. I am passionate about [mention any specific areas of interest, e.g., software development, data science, cybersecurity], and I am eager to apply my skills and knowledge in a professional setting.

If your company or someone in your network is looking for a dedicated and enthusiastic intern, I would love to connect and discuss potential opportunities. You can view more about my background and experiences on my profile: [Your LinkedIn Profile URL].

Thank you for your time and consideration!

Best regards,
[Your Name]

Feel free to adjust the wording to better reflect your personality and specific interests. Good luck with your placement search! If you need any more help, just let me know. 😊

You

What aare all of the job titles I can put in the open to work section related to Software developement, Data sciencer and AI research?

Copilot

Here are some job titles you can consider for the "Open to Work" section on LinkedIn, categorized by your areas of interest:

Software Development

- Software Developer
- Software Engineer
- Full Stack Developer
- Front End Developer
- Back End Developer
- Mobile App Developer
- DevOps Engineer
- Systems Developer
- Application Developer

Data Science

- Data Scientist
- Data Analyst
- Data Engineer
- Machine Learning Engineer
- Business Intelligence Analyst
- Data Architect
- Statistician
- Quantitative Analyst
- Big Data Engineer

AI Research

- AI Research Scientist
- Machine Learning Researcher
- AI Engineer
- Deep Learning Engineer
- Natural Language Processing (NLP) Engineer

- Computer Vision Engineer

- Robotics Engineer

- AI Solutions Architect

- AI Analyst

These titles should help you attract the right opportunities and make your profile more visible to recruiters and professionals in your field. If you need more specific advice or have any other questions, feel free to ask! 😊

Learn more: 1. www.pecan.ai 2. artificialintelligencejobs.co.uk 3. builtin.com 4. www.aigantic.com 5. www.tealhq.com 6. en.wikipedia.org

You

There are a maximum of 5 that I can add, what would be the 5 most relevant?

Copilot

Given your interests in Software Development, Data Science, and AI Research, here are five job titles that would be highly relevant and versatile:

1. **Software Developer**

2. **Data Scientist**

3. **Machine Learning Engineer**

4. **AI Research Scientist**

5. **Full Stack Developer**

These titles cover a broad range of skills and roles within your fields of interest, making your profile attractive to a variety of potential employers. Good luck with your search! If you need any more help, feel free to ask. 😊