

CVs for Tech Careers Network







Connecting you to your future



CAREERS NETWORK

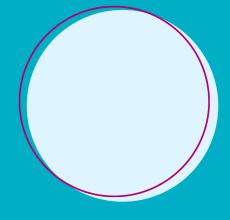
- Explore your career options
- Plan your next steps
- Apply for opportunities



CVS FOR TECH

- Presentation
- Questions post in chat as I speak or verbally after





What's a CV for?

- Express interest in a job
- Make speculative applications
- Share with employers at events
- Showcase your skills, experience and 'brand'
- To get an interview / next stage of recruitment





How is a CV for tech different?

APPLY

- Focus on your technical skills
- Focus on computer science and technology related projects
- Avoid rating your skills



What should you include?

APPLY

- Skills
- Experience
- Knowledge
- Qualifications
- Tailored



What's Tailoring?

- Just for them
- Alter your CV
- Find information about the role
- Goldman Sachs and Coventry City Council examples





How should it sound?

- Persuasive
- Positive
- Active language
- Avoid jargon / acronyms
- Tailored





How should it sound?

Represented Communicated Negotiated Initiated Liaised Presented Directed **Planned**

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Designed Contributed Developed **Imitated** Co-ordinated Instructed Assisted Managed Compiled



What should it look like?

- Professional
- Uncluttered / not busy
- Accurate
- Avoid tables
- Easy to skim read (bullet points)
- Consistent font style and size
- One or two pages
- No photo
- Design?





How should it be structured?

- Personal details (name, phone, email)
- Profile / Summary
- Education
- Technical Skills
- Experience
- Interests / Achievements / Training / Extra-curricular





What's a profile?

Computer Science undergraduate experienced in Java and C++ with helpdesk work experience, looking to develop a career in software engineering with a global leader in finance.





How should I present experience & projects?



Experience

Jan 2018-present Samaritans IT Helpdesk Volunteer

- Volunteer with the IT helpdesk for this mental health charity
- Use communication skills to explain
- Contributed to co-ordination of setting up volunteer counsellors to work from home
- Created written instructions for volunteers to follow to set up their IT when join the charity



How should I present education?



Education

2019-present University of Birmingham BSc Computer Science Modules include (list relevant module titles horizontally)

2012-2019 Greenway Secondary School
A levels in IT (B), Maths (B), Philosophy (B)
10 GSCEs grades A-C including English and Maths



What do you think?

What do you think of this CV?
Share pros and cons in the chat.





How can I expand my portfolio?

Competitions / hackathons
Create your own work experience
Build your own game
Internships and work experience
Mentoring





Competitions / hackathons

Microsoft Imagine Cup https://imaginecup.microsoft.com/en-us/Events?id=0 IBM Z+VS Code Initiative https://masterthemainframe.com/ Bupa Uni Hack https://projectset.com/hackathon-students

Amazon Web Services University Challenge

https://aws.amazon.com/education/awseducate/university-challenge/

Unicode https://www.showcode.co.uk/unicode



https://canvas.bham.ac.uk/courses/43197

Internships and work experience

https://intranet.birmingham.ac.uk/as/employability/careers/internships-and-work-experience/index.aspx

Mentoring

https://intranet.birmingham.ac.uk/as/employability/careers/mentoring/index.aspx

Build your own game









Join a top tips session

https://intranet.birmingham.a c.uk/as/employability/careers /events/top-tips.aspx

Upload your CV to the CV checker

https://intranet.birmingha m.ac.uk/as/employability/ careers/vmock.aspx

Read through our CV guide

https://issuu.com/bhamae/do cs/19507_cn_quick_guides_ update__cv__-_aw_low_res?fr=sN2I3NzI5 MzYwNA

Email your CV for review to careersenquiries@c ontacts.bham.ac.uk

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- You are the mentor
- Work with employer to create a diverse workplace through their recruitment practices
- FDM Group and SOTI
- Final year undergraduate student / recent graduate based in the West Midlands
- Deadline extended to Sunday 22nd November
- Apply here https://intranet.birmingham.ac.uk/reversementoring

