First X. Last

name@school.edu — http://example.com/ — linkedin.com/in/example — 123-456-7890

Objective

(CHANGE THIS) Motivated Computer Science undergraduate specializing in full stack development and interactive technologies. Skilled at delivering features quickly and integrating technologies reliably. Seeking a full-time position in 2022.

Education

Mediocre State College (US) – *BS, Computer Science*   *class of 2022*
Specialization in [Specialization], Minor in [Minor]   *GPA: x.y/4.0*

Relevant Coursework: Only list classes you're proud of and willing to talk about. Never say "Algorithms" or "Programming Java". This section is for "Automata and Formal Languages" or "Parallel Computing" etc.

Work Experience

Big Fintech *Software Engineering Intern*   *Summer 2021* City, State

- The sentences below are generater by buzzwordipsum.com but in this job description there's some tips.
- Never have a line less than half the page wide. If you've got dangling content either shorten the line or add more buzzwords/acronyms that describe your work until you've got past the midpoint. Blank space bad.
- Use words such as Designed, Implemented, Provided, Researched, Created, Collaborated, etc. Action words.

Tiny Local Software Firm *Software Engineering Intern*   *Summer 2020* City, State

- In the low hanging fruit space, industry is dynamically virtualising its innovative capabilities. In the future, will you be able to conservatively engineer big datas in your business?
- Our business revolutionizes best practices to globally and reliably right-size our long-term standard setter. We use our immersive stacks to virtually manage our architecture expectations. Our Next-Generation Step-Change solution offers deliverables a suite of best-of-breed offerings.

Government Research Lab *Intern (over two years here's how you do that)*   *2018 & 19* City, State

- 2019: World-class enterprises proactively enable customer-focused diversities for our prince2 practitioners. Going forward, our competitive synergy will deliver value to propositions.
- 2018: Key players will take ownership of their core assets by strategically right-sizing innovative bandwidths. You need to ethically engineer your big datas to increase your driver velocity.

Projects

College Research Experience   *Autumn 2019 to Summer 2021*

- Our Value-Added Step-Change solution offers ballpark figures a suite of senior offerings. Key players will take ownership of their propositions by conservatively aligning world-class agile workflows.
- Our business virtualises core assets to globally and dynamically engineer our actionable stand-up.
- Key players will take ownership of their platforms by dynamically relaying customer-focused big datas.

Personal Programming Project github.com/example/project   *January 2021 to Present*
- Is your enterprise prepared for proactive platform growth? You need to reliably facilitate your architectures to increase your proposition velocity.
- We aim to virtually incentivize our stakeholder by dynamically monetizing our end-to-end best-in-class best practices.

Skills and Interests

Languages: (I do not know these languages these are from TIOBE) Python, C, Java, C++, C, VB, JavaScript
Software: (examples) Microsoft Office Suite, Game Engine, Data analysis tools
Interests: (examples) Volunteering, Outdoors, Sports, Non-tech field you can speak on