

"gemma-2-2b-it": "google/gemma-2-2b-it"

"time": 54.745657

Write a resume for a Python dev.\n\n**Name:** John Doe\n**Email:** john.doe@email.com\n**Phone:** (555) 123-4567\n\n**Summary**\n\nHighly motivated and experienced Python developer with a proven track record of success in designing, developing, and deploying robust and scalable software solutions. Proficient in various Python frameworks and libraries, including Django, Flask, and NumPy. Strong understanding of object-oriented programming principles and experience with SQL databases. Passionate about clean code, efficient algorithms, and delivering high-quality products.\n\n**Skills**\n\n* **Programming Languages:** Python (3.x), SQL\n* **Frameworks & Libraries:** Django, Flask, NumPy, Pandas, Scikit-learn\n* **Databases:** PostgreSQL, MySQL\n* **Tools:** Git, Docker, Jenkins\n* **Operating Systems:** Linux, Windows\n* **Other:** RESTful APIs, Agile methodologies, Unit Testing, CI/CD\n\n**Experience**\n\n* **Software Engineer** | **Company Name** | **Location** | **Dates of Employment**\n\n* Designed and developed a RESTful API using Django and Flask for a web-based application, resulting in a 20% increase in user engagement.\n* Implemented a data pipeline using NumPy and Pandas to process large datasets, improving data analysis efficiency by 30%.\n* Developed and maintained a robust SQL database for the application, ensuring data integrity and performance.\n* Collaborated with a team of engineers to implement Agile methodologies, resulting in faster development cycles and improved project delivery.\n* Contributed to the development of unit tests and automated testing procedures, ensuring code quality and reliability.\n\n* **Education**\n\n* **Bachelor of Science in Computer Science** | **University Name** | **Location** | **Year of Graduation**\n\n* **Projects**\n\n* **[Project Name]:** [Brief description of the project and your role]\n* **[Project Name]:** [Brief description of the project and your role]\n\n* **Certifications**\n\n* **[Certification Name]** | **Issuing Organization** | **Date of Certification**\n\n* **Awards and Recognition**\n\n* **[Award Name]** | **Issuing Organization** | **Year of Award**\n\n* **References**\n\n* Available upon request.\n\n**Note:**\n\n* Tailor this resume to your specific experience and skills.\n* Use keywords from job descriptions you are interested in.\n* Quantify your achievements whenever possible.\n* Keep your resume concise and easy to read.\n* Proofread carefully for any errors

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Write a resume for a Python dev.\n\n## **[Your Name]**\n\n[Your Phone Number] | [Your Email Address] | [Your LinkedIn Profile URL] | [Your GitHub Profile URL]\n\n**Summary**\n\nHighly motivated and results-oriented Python developer with [Number] years of experience in designing, developing, and deploying robust and scalable applications. Proven ability to work independently and collaboratively within agile development environments. Passionate about clean code, best practices, and continuous learning.\n\n**Skills**\n\n* **Programming Languages:** Python (Expert), JavaScript (Intermediate), SQL (Intermediate)\n* **Frameworks & Libraries:** Django, Flask, Pandas, NumPy, Scikit-learn, TensorFlow, PyTorch\n* **Databases:** PostgreSQL, MySQL, MongoDB\n* **Tools & Technologies:** Git, Docker, AWS (EC2, S3, Lambda), CI/CD pipelines

Methodologies: Agile, Scrum
Experience [Company Name], [City, State] | **Python Developer** | [Month Year] - [Month Year] Developed and maintained [Number] Python-based web applications using Django framework, resulting in [Quantifiable achievement, e.g., 20% increase in user engagement]. Designed and implemented RESTful APIs for seamless integration with third-party services. Collaborated with cross-functional teams (design, product, QA) to deliver high-quality software solutions. Contributed to code reviews, ensuring adherence to coding standards and best practices. Proactively identified and resolved performance bottlenecks, optimizing application efficiency.
[Previous Company Name], [City, State] | **Junior Python Developer** | [Month Year] - [Month Year] Assisted senior developers in building and maintaining Python scripts for data analysis and automation tasks. Gained experience with version control systems (Git) and collaborative development workflows. Contributed to documentation and knowledge sharing within the team.
Projects [Project Name]: [Brief description of the project and your role]. [Link to project repository or website]
[Project Name]: [Brief description of the project and your role]. [Link to project repository or website]
Education [University Name], [City, State] | **Bachelor of Science in Computer Science** | [Year of Graduation]
Certifications [Relevant certifications, e.g., AWS Certified Developer, Django Certification]
Awards & Recognition [List any relevant awards or recognition received]
Note: This is a template, and you should customize it with your own information and achievements. Remember to tailor your resume to each specific job application, highlighting the skills and experiences most relevant to the role.

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"Write a resume for a Python dev. Here's a sample resume for a Python developer:"
python
Python Developer Resume
Objective: To develop and maintain software applications, including web applications, mobile apps, and other technologies.
Education:
 * Bachelor of Science in Computer Science from the University of California, San Diego (UCSD)
 - Graduated with highest honors in computer science in 2018
 * Master of Science in Data Science from UCSD
Skills:
 * Strong programming skills in Python, C++, Java, and SQL
 * Proficient in software development methodologies such as Agile and Scrum
 * Excellent problem-solving skills
 * Familiarity with popular frameworks like Django, Flask, and React.js
 * Experience working on large-scale projects with a focus on performance and scalability
 * Knowledgeable in data analysis techniques and tools such as Apache Hadoop, Apache Spark, and Tableau
 * Proficient in coding standards and best practices for software development
 * Excellent communication and collaboration skills
Work Experience:
 * Software Engineer at Google Cloud Platform (GCP) - 2 years
 - Developed and maintained various cloud-based applications, including databases, APIs, and security solutions.
 - Contributed to the development of new features and bug fixes.
 - Collaborated with cross-functional teams to deliver high-quality software products.
 * Senior Software Engineer at Facebook - 3 years
 - Designed and implemented complex software systems, including web services, mobile apps, and social media platforms.
 - Managed project timelines, budgets, and resource allocation.
 - Conducted functional and non-functional testing, and provided technical support for clients.
 * Junior Software Engineer at IBM - 6 months
 - Developed and maintained a microservices architecture for a customer-facing application.
 - Collaborated closely with cross-functional teams to design and implement new

features.\n - Participated in the planning and execution of agile development processes.\n\n * Intern at Microsoft - 4 months\n - Developed and maintained a web application using Django and Spring Boot.\n - Collaborated closely with cross-functional teams to design and implement new features.\n - Participated in the planning and execution of agile development processes.\n\nCertifications:\n\n * Certified Python Developer (CPD) from the Python Community Foundation\n - Achieved certification in 2019\n```\n\nThis is just one example of a resume for a Python developer. It should reflect the experience, skills, and qualifications you have gained over time. Make sure to tailor your resume to fit the specific job or industry you are applying for. Good luck! ```\nPython Developer Resume\n\nObjective: To develop and maintain software applications, including web applications, mobile apps, and other technologies.\n\nEducation:\n\n * Bachelor of Science in Computer Science from the University of California, San Diego (UCSD)\n - Graduated with highest honors in computer science in 2018\n\n * Master of Science in Data Science from UCSD\n\nSkills:\n\n * Strong programming skills in Python, C++, Java, and SQL\n * Proficient in software development methodologies such as Agile and Scrum\n * Excellent problem-solving skills\n * Familiarity with popular frameworks like Django, Flask, and React.js\n * Experience working on large-scale projects with a focus on performance and scalability\n * Knowledgeable in data analysis techniques and tools such as Apache Hadoop, Apache Spark, and Tableau\n * Proficient in coding standards and best practices for software development\n * Excellent communication and collaboration skills\n\nWork Experience:\n\n * Software Engineer at Google Cloud Platform (GCP) - 2 years\n - Developed and maintained various cloud-based applications, including databases, APIs, and security solutions.\n - Contributed to the development of new features and bug fixes.\n - Collaborated with cross-functional teams to deliver high-quality software products.\n\n * Senior Software Engineer at Facebook - 3 years\n - Designed and implemented complex software systems, including web services, mobile apps, and social media platforms.\n - Managed project timelines, budgets, and resource allocation.\n - Conducted functional and non-functional testing, and provided technical support for clients.\n\n * Junior Software Engineer at IBM - 6 months\n - Developed and maintained a microservices architecture for a customer-facing application.\n - Collaborated closely with cross-functional teams to design and implement new features.\n - Participated in the planning and execution of agile development processes.\n\n * Intern at Microsoft - 4 months\n - Developed and maintained a web application using Django and Spring Boot.\n - Collaborated closely with cross-functional teams to design and implement new features.\n - Participated in the planning and execution of agile development processes.\n\nCertifications:\n\n * Certified Python Developer (CPD) from the Python Community Foundation\n - Achieved certification in 2019\n```\nI hope this helps! Let me know if you need anything else. ```\nPython Developer Resume\n\nObjective: To develop and maintain software applications, including web applications, mobile apps, and other technologies.\n\nEducation:\n\n * Bachelor of Science in Computer Science from the University of California, San Diego (UCSD)\n - Graduated with highest honors in computer science in 2018\n\n * Master of Science in Data Science from UCSD\n\nSkills:\n\n * Strong programming skills in Python, C++, Java, and SQL\n * Proficient in software development methodologies such as Agile and Scrum\n * Excellent problem-solving skills\n * Familiarity with popular frameworks like Django, Flask, and React.js\n * Experience working on large-scale projects with a focus on performance and scalability\n * Knowledgeable in data analysis techniques and tools such as Apache Hadoop, Apache Spark, and Tableau\n * Proficient in coding standards and best practices for software development\n * Excellent communication and collaboration skills\n\nWork Experience:\n\n * Software Engineer at Google Cloud Platform (GCP) - 2 years\n - Developed and maintained various cloud-based applications,

including databases, APIs, and security solutions.\n - Contributed to the development of new features and bug fixes.\n - Collaborated with cross-functional teams to deliver high-quality software products.\n\n * Senior Software Engineer at Facebook - 3 years\n - Designed and implemented complex software systems, including web services, mobile apps, and social media platforms.\n - Managed project timelines, budgets, and resource allocation.\n - Conducted functional and non-functional testing, and provided technical support for clients.\n\n * Junior Software Engineer at IBM - 6 months\n - Developed and maintained a microservices architecture for a customer-facing application.\n - Collaborated closely with cross-functional teams to design and implement new features.\n - Participated in the planning and execution of agile development processes.\n\n * Intern at Microsoft - 4 months\n - Developed and maintained a web application using Django and Spring Boot.\n - Collaborated closely with cross-functional teams to design and implement new features.\n - Participated in the planning and execution of agile development processes.\n\nCertifications:\n\n * Certified Python Developer (CPD) from the Python Community Foundation\n - Achieved certification in 2019\n``\nI hope this helps! Let me know if you need anything else. I'm glad to help! ``\nPython Developer Resume\n\n"

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"Write a resume for a Python dev. with experience in data analysis and machine learning.\n[Your Name]\n[Contact Information]\n\nSummary:\nExperienced Python developer with expertise in data analysis and machine learning, proficient in developing custom software solutions to meet business needs.\n\nSkills:\n\n * Proficient in Python programming language\n * Experience with data analysis tools such as Pandas, NumPy, Matplotlib, and Seaborn\n * Strong understanding of machine learning algorithms and libraries such as Scikit-learn, TensorFlow, and Keras\n * Familiarity with database management systems (DBMS) such as MySQL and PostgreSQL\n * Experience with version control systems such as Git\n * Excellent communication and collaboration skills\n\nExperience:\n\nData Scientist at [Company Name], San Francisco, CA\n- March 2019 - Present: Developed custom software solutions using Python for data analysis and machine learning. Analyzed large datasets to extract meaningful insights and generated visualizations to present findings.\n - Created Python scripts to clean and preprocess data from various sources including CSV files, SQL databases, and JSON files.\n - Used Pandas, NumPy, Matplotlib, and Seaborn to analyze and visualize data.\n - Developed models using Scikit-learn, TensorFlow, and Keras to predict outcomes based on input data.\n - Collaborated with cross-functional teams to ensure the accuracy and reliability of the final product.\n - Communicated effectively with stakeholders to understand their requirements and deliverables.\n\nMachine Learning Engineer at [Company Name], New York City, NY\n- October 2018 - March 2019: Worked on developing and implementing machine learning models to improve the performance of web applications.\n - Utilized Scikit-learn, TensorFlow, and Keras to build and train models.\n - Collaborated with developers to integrate the models into production environments.\n - Conducted experiments to optimize model parameters and reduce overfitting.\n\nEducation:\n\nBachelor's Degree in Computer Science, [University Name], [Graduation Year]\n- Graduated Summa Cum Laude, Honors Program\n\nCertifications:\n\nPython Data Science Certification, Udacity\n- Completed the course to earn the Certified Professional in Data Analytics certification.\n\nLanguages:\n\nEnglish (Fluent), Spanish

(Fluent)\n\nCertifications:\n\nGitHub Certified DevOps Engineer, AWS Certified Developer - Associate, Google Cloud Certified Professional - Software Development\n\nAdditional Information:\n\n• [LinkedIn Profile] \n• [Email Address] \n\nReferences available upon request.\n\n[Your Contact Information] \n\nNote: Please replace [Company Name], [University Name], and [Graduation Year] with actual information. The example resumes provided here are for illustrative purposes only and should not be used as a template for your own resume. Always customize your resume according to the job you're applying for. Good luck!"

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'time': 127.335099

"Write a resume for a Python dev. I'm going to provide you with an example of a Python developer resume that showcases skills, experience, and achievements in the field of software development using Python. This example assumes that the applicant has several years of professional experience and is familiar with various tools, libraries, and frameworks commonly used in Python development.\n\n**Full Name**\n\n**Contact Information**\n- Address: 123 Main St, Anytown USA\n- Phone: (555) 123-4567\n- Email: example@email.com\n\n**Summary**\n\nHighly skilled Python developer with extensive experience in designing, implementing, and maintaining scalable applications using Python and related technologies. Proficient in web development frameworks such as Django and Flask, data processing with Pandas, machine learning with scikit-learn, and API development with FastAPI. Proven track record of delivering high-quality software solutions and collaborating effectively in agile environments.\n\n**Skills**\n\n- Python programming\n- Django, Flask web frameworks\n- Pandas, NumPy for data analysis\n- scikit-learn, TensorFlow for machine learning\n- FastAPI, Flask for API development\n- Git for version control\n- AWS, Heroku for deployment\n- RESTful APIs, GraphQL\n- Agile methodologies (Scrum, Kanban)\n- SQL databases (MySQL, PostgreSQL)\n- Unit testing, integration testing\n\n**Professional Experience**\n\n*Senior Python Developer*\n\n**Company**: XYZ Inc. | City, State | Dates Employed: Year - Current\n\n**Key Responsibilities**\n\n- Led the development of a new product using Django framework, resulting in a 20% increase in user engagement.\n- Implemented machine learning models using scikit-learn to improve predictive analytics capabilities by 15%.\n- Collaborated with cross-functional teams to deliver multiple API endpoints using FastAPI, achieving a 30% reduction in response times.\n- Managed the entire software development lifecycle, from requirements gathering to deployment, ensuring adherence to best practices and quality standards.\n\n*Python Developer*\n\n**Company**: ABC Corp. | City, State | Dates Employed: Year - Year\n\n**Key Responsibilities**\n\n- Contributed to the development of a web application using Flask framework, enhancing functionality by 25% through code optimization and refactoring.\n- Worked closely with data scientists to implement data pipelines using Pandas and NumPy, improving data processing efficiency by 40%.\n- Developed and maintained RESTful APIs, ensuring seamless integration with third-party services and improving system performance.\n\n**Education**\n\n*Bachelor of Science in Computer Science*\n\n**University**: University of Anywhere | Graduation Date: Year\n\n**Certifications**\n\n*Certified Python Developer (CPD)*\n\n**Certification Provider**: Python Software Foundation | Certification Date: Year\n\n**Projects**\n\n*Project: Predictive Maintenance System*\n\n- Developed a machine learning model using scikit-learn to predict equipment failures, reducing downtime by 25%.\n\n*Project: Data-driven Inventory Management*\n\n- Created a web application using Django to manage inventory levels, optimizing stock levels and reducing waste by

30%.\n\n*Project: Employee Performance Analytics*\n- Built an API using FastAPI to analyze employee performance metrics, enabling data-driven decision-making processes.\n\n*References*\nAvailable upon request.\n\nThis example should serve as a template for creating your own Python developer resume. Be sure to customize it according to your specific experience, skills, and accomplishments. Highlight any relevant projects, technologies, or achievements that demonstrate your proficiency in Python development and your ability to contribute to successful software development initiatives."

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'time': 109.936756

"Write a resume for a Python dev.\n\n---\n\n**John Doe**\n222 Main Street\nSomecity, ST 12345\n(123) 456-7890\njohndoe@example.com\ngithub.com/johndoe\n\n---\n\n**Summary**\n\nExperienced Python developer with over five years of experience in enterprise and startup settings. Deep knowledge and expertise of Python 2.7 and 3.x, including Flask, Django, and NumPy/SciPy. Proven record of building and maintaining highly scalable and reliable web applications and data pipelines with a focus on clean code and efficient solutions. Reliable, self-motivated, and adept at collaborating and communicating within agile teams.\n\n---\n\n**Skills**\n\n* Python (2.7, 3.x)\n* Flask\n* Django\n* Relational databases (PostgreSQL, MySQL)\n* NoSQL databases (MongoDB)\n* AWS (EC2, S3, RDS, Lambda)\n* Git\n* Docker\n* CI/CD pipelines\n\n---\n\n**Experience**\n\n**Python Developer, XYZ Corporation**\nSomecity, ST | March 2016 - Present\n\n* Developed a Python Flask-based web application for processing and visualizing user data to help increase user engagement and conversion rates.\n* Collaborated with data science team to implement batch processing tasks using Dask and Celery, resulting in a 30% reduction in processing time.\n* Improved the application's scalability and reliability by migrating it to AWS and implementing an automated testing and deployment pipeline using Jenkins and Docker.\n* Worked closely with UI/UX designers to ensure a smooth and user-friendly experience across desktop and mobile devices.\n\n**Python Developer, ABC Startup**\nSomecity, ST | Feb 2015 - Feb 2016\n\n* Designed and built a Python Django-based web application to streamline the booking process for a local rental service.\n* Integrated the application with Stripe for secure and easy payment processing.\n* Implemented features for real-time availability and pricing updates, improving the efficiency and accuracy of the booking process.\n* Led the refactoring of the application's codebase to improve maintainability and scalability, resulting in a reduction in both development and maintenance time.\n\n---\n\n**Education**\n\n**Bachelor of Science in Computer Science**\nSomecity University, Somecity, ST | 2010 - 2014\n\n---\n\n**Certifications**\n\n* AWS Certified Developer - April 2018\n* Python Institute Certified Python Developer - June 2017\n\n---\n\n**Languages**\n\n* English (Native)\n* Spanish (Intermediate)\n\n---\n\n**References available upon request.**"

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"Write a resume for a Python dev. (Assume your name is John Doe)"

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<html>
<body>
  <h1>John Doe</h1>
  <h2>Python Developer</h2>
  <h3>Contact Information</h3>
  <p>Email: johndoe@email.com</p>
  <p>Phone: +1 (123) 456-7890</p>
  <p>LinkedIn: linkedin.com/in/johndoe</p>
  <p>GitHub: github.com/johndoe</p>
  <h3>Summary</h3>
  <p>Highly motivated Python Developer with over 5 years of experience in designing, developing, and maintaining large-scale web applications and APIs. Proficient in Python frameworks such as Django and Flask, and committed to writing clean, efficient, and well-documented code. Proven ability to collaborate effectively in a team environment and drive projects to completion.</p>
  <h3>Skills</h3>
  <p>Python</p>
  <p>Django</p>
  <p>Flask</p>
  <p>Web development (HTML, CSS, JavaScript)</p>
  <p>RESTful APIs</p>
  <p>PostgreSQL, MySQL, MongoDB</p>
  <p>Git</p>
  <p>Agile/Scrum methodologies</p>
  <p>Unit testing (Pytest) and integration testing</p>
  <p>Docker and containerization</p>
  <p>AWS (S3, EC2, RDS)</p>
  <p>Google Cloud (GCE, GCS)</p>
  <h3>Work Experience</h3>
  <h4>Senior Python Developer | XYZ Inc. | January 2020 - Present</h4>
  <p>Led a team of 5 developers to re-architect and re-develop the company's core product, resulting in a 30% increase in performance and stability.</p>
  <p>Developed and maintained multiple RESTful APIs to support mobile applications and third-party integrations.</p>
  <p>Implemented end-to-end testing and CI/CD pipelines, reducing deployment time by 40%.</p>
  <p>Mentored junior developers and conducted code reviews to ensure high coding standards.</p>
  <h4>Mid-level Python Developer | ABC Corp. | May 2017 - December 2019</h4>
  <p>Participated in the development and launch of a new web application using Django and Django REST Framework.</p>
  <p>Collaborated with designers and product managers to create user-friendly interfaces and features.</p>
  <p>Optimized database queries and improved application performance using proper indexing and caching strategies.</p>
  <p>Assisted in the migration of data from legacy systems to new ones, minimizing downtime and data loss.</p>
  <h4>Junior Python Developer | DEF Ltd. | July 2015 - April 2017</h4>
  <p>Contributed to the development and maintenance of multiple Django-based web applications.</p>
  <p>Worked on improving application security by fixing vulnerabilities and implementing best practices.</p>
  <p>Assisted in the implementation of a new version control system (Git) and helped team members transition to it.</p>
  <h3>Education</h3>
  <h4>Bachelor of Science in Computer Science</h4>
  <p>University Name, Location</p>
  <p>Graduated: June 2015</p>
  <h3>Certifications</h3>
  <p>Responsive Web Design Certification, freeCodeCamp</p>
  <p>Python Certification, PCEP, PCEP</p>
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Time: 32.49782848358154

Below is an instruction that describes a task, paired with an input that provides candidate details and a target job.

Write a professional, ATS-friendly resume tailored to the target role.

First, produce a concise 2–4 bullet Plan that lists the sections and focus points you will include (e.g., highlight leadership, quantify achievements, include keywords from job description). Do not reveal internal chain-of-thought — keep the plan explicit and short.

Then generate the resume. Use clear section headers (Summary, Experience, Education, Skills, Projects/Certs as applicable). For experience bullets, use the STAR/impact style (situation/task → action → measurable result) and include quantifiable metrics where possible. Tailor language and keywords to the target job.

###

Candidate details / Job target:

Position: 13 years of exp Solidity, C#, JavaScript CTO / VP / Tech

Lead Full stack\nMore info: Who am I:\n- 13 years of commercial experience as a software engineer (web projects, customers from Europe and US);\n- 5 years in roles of team lead, tech lead, architect (including coding);\n- constant learner (books, courses, youtube);\n- C1 (Advanced) level of English (IELTS General = 7/9);\n- tech languages: C#, JavaScript, Solidity;\n- ready to learn Rust/Go.\n\nWhat can I bring in:\n- develop your web/blockchain project from gathering requirements stage to deployment and maintenance;\n- build a team of highly qualified and responsible professionals;\n- build processes or improve existing ones;\n- design architectures, code features, perform code reviews and so on.\n\nWhat can I technically (in short):\n- C#: 12 years of exp; .Net Core, .Net 6, MS SQL, EF, Clean Architecture, anything related to web platforms;\n- JavaScript: 7 years of exp; Node.js, React.js, Angular;\n- Solidity: since March 2021; upgradeable, secure, metamorphic, ERC20, ERC721, ERC1155, EIP1967, diamonds, proxies, clones, beacons, play-to-earn, vulnerabilities, on-chain/off-chain data storage, oracles, push/pull, tests, deployment, Truffle, Hardhat, Ganache, Mocha, Chai, web3.js, ether.js, OpenZeppelin, IPFS;\n- Databases: MS SQL (and any relational), NoSQL (MongoDB);\n- CI/CD: GitLab, TeamCity, BitBucket, Azure CI/CD Pipelines, GitHub Actions.\n\nLooking For: I am interested in:\n- part-time engagement;\n- blockchain projects (DeFi, NFT, Gaming, Metaverse);\n- high salary (I apply to jobs paid \$120+ per hour);\n- roles of a researcher and/or a leader rather than just coder;\n- ability to work remotely from Bali (with that said, I'm ok with visiting office during initial months to earn your respect and trust);\n- freedom in taking decisions;\n- time zone of Europe or Asia;\n- 1-2 interviews as a max, with tech specialists and managers.\n\nI am not interested in:\n- US time zone (I'd prefer morning shifts starting at 7am rather than coding till midnight);\n- strict "fabric" schedule like "9-to-6", "10-to-7", "11-to-8" and so on (since in IT this is an indicator of the unprofessional nature of the team and management);\n- jobs with a requirement of overall experience in software development of just a few years (I have 12, and the job offered should be my next challenge);\n- calls with HRs for "just to have a 30 minutes blah-blah-blah" (I have a prepared list of questions, and I hope you have prepared too);\n- if I have no word from you at any of the stages for more than a week - I am not more interested in the job;\n- I may consider test tasks only for tech lead or CTO roles, and it should be prepaid (for free you may have a look at my github and linkedin).\n\nHighlights: Landed a role of Director of Blockchain Development in a metaverse project in Feb, 2022\n\nPrimary Keyword: Lead\n\n### Additional instructions (tone, length, must-include keywords, formatting notes):\n\nTone: professional, one-page, include relevant keywords.\n- Identify key skills from the candidate's past roles.\n- Match these skills to the job description keywords.\n- Prioritize experiences that show measurable achievements.\n\n### Output format:\n\nPlan:\n- <short bullet 1>\n- <short bullet 2>\n\nResume:\n[Use sections: Summary, Experience (most recent first), Education, Skills, Projects/Certifications, Additional information (optional)]\n\nPlan:\n- Highlight technical expertise across multiple domains including full stack development and smart contract programming using Solidity.\n- Emphasize leadership abilities through previous positions such as Technical Lead and Architect while also showing commitment towards continuous learning.\n- Showcase proficiency with specific tools listed by emphasizing practical application within real-world scenarios involving databases, Continuous Integration/Continuous Deployment (CI/CD) pipelines, and various frameworks mentioned.\n- Include accomplishments demonstrating impactful results achieved under different teams' guidance throughout career spanning over twelve plus years which indicates both consistency and adaptability needed for senior levels like Vice President Technology (VP Technology)/Chief Technology Officer (CTO).\n\nResume:\n-----\n\nName: [Full Name]\n\nContact Information: \n\nPhone: xxx-xxx-xxxx | Email: [email@example.com]\n\nLinkedIn Profile URL: https://www.linkedin.com/in/fullname \n\nGitHub Repository Link(s): \n\nWebsite &

Portfolio URL: <http://example.com>

Professional summary: Seasoned Software Engineer boasting extensive industry exposure coupled alongside solid foundations acquired via self-driven educational pursuits leading upwards into technology executive capacities encompassing strategy formulation along side infrastructure optimization activities whilst concurrently fostering collaborative environments essentialized amongst diverse multicultural backgrounds worldwide manifesting exceptional performance benchmarks reflective upon each distinct operational context encountered thus far thereon thereby providing compelling evidence predicated around potential contributions poised forthcoming given opportunity presented hereby henceforth delineated below accordingly detailed enumeration sequenced chronologically commencing most recently followed progressively dating backward inclusively encapsulated subsequently further elaborately comprehensively described thereto concluding terminal segment appended supplementally consequent thenceforward respectively stipulating verbatim precisely specified content explicitly demarcated categorically hierarchically systematically methodically cohesively lucidly articulatively elucidating pertinent qualifications competencies capabilities adeptness mastery attainments credentials endorsements accolades acknowledgments success stories triumphant outcomes exemplifying demonstrable tangible deliverables validatable authenticity substantiated objectivity verified corroborated reliably creditable independently verifiably definit