Join the team behind your screen!

63 real jobs in computing, from the people who write the code to the ones who explain it.

BUILD THINGS PEOPLE USE

Software Engineer builds software, generally
Front-End Developer builds what you see and click
Back-End Developer builds the part you never see
Full-Stack Developer does both halves
Mobile App Developer makes phone apps
Game Developer builds games: art, math, story
AR/VR Developer builds things for headsets
UI/UX Designer decides where buttons go
QA/Test Engineer professional breaker of things

KEEP THE INTERNET RUNNING

Network Engineer makes data travel between cities
Systems Administrator keeps servers alive and patched
Cloud Engineer same, on someone else's computers
DevOps Engineer automates how code ships
Site Reliability Engineer keeps big sites from falling over
Platform Engineer builds tools for other engineers
Database Administrator guards the data, restores it
Data Center Technician fixes the physical machines
IT Support Specialist first human you call when tech breaks
Hardware Engineer designs the machine itself
Electronics Technician builds and repairs circuit boards

KEEP PEOPLE SAFE

Security Analyst watches alerts, spots the real attack
Penetration Tester paid to break in, legally
Cybersecurity Engineer builds the defenses
Security Architect designs the whole defense plan
Cloud Security Engineer same, for cloud systems
Digital Forensics Analyst finds evidence after a breach
Incident Response Analyst the firefighter during an attack
GRC Analyst proves to auditors the company is safe

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more on the other side

Pick one thing you already like: games, drawing, arguing, fixing, or explaining. There is a job for each one.

more jobs

MAKE MACHINES SMART

Machine Learning Engineer teaches computers from examples
AI Researcher invents new ways to teach them
Computer Vision Engineer teaches computers to see
NLP Engineer teaches computers to read and talk
Data Scientist finds patterns in huge piles of numbers
Data Analyst answers plain questions with data
Data Engineer builds the pipes that move data
Robotics Engineer builds machines that move
IoT Engineer makes ordinary objects talk to the internet
Embedded Systems Developer writes code inside tiny chips
Drone Systems Engineer makes flying robots fly on purpose
Bioinformatics Specialist uses code on DNA
Quantum Computing Researcher experiments with radically different machines
High-Performance Computing Engineer runs supercomputers
Blockchain Developer builds records nobody can secretly edit

PEOPLE JOBS THAT PAY LIKE TECH JOBS

Product Manager decides what gets built and why
Technical Project Manager keeps the schedule from exploding
Technical Program Manager same, across many teams
Scrum Master runs meetings, removes obstacles, writes no code
Agile Coach teaches teams how to work together
Engineering Manager the boss who used to code
Director of Engineering runs the managers
Technical Writer writes instructions people can follow
Technical Trainer teaches adults how to use it
Developer Advocate talks to programmers in public
Sales Engineer the technical half of a sales pitch
Technical Account Manager the customer's person inside
Customer Success Engineer makes sure they actually use it
Technical Recruiter finds and hires the engineers
UX Researcher interviews users, reports what they need
IT Service Delivery Manager makes the help desk answer

TOO WEIRD TO SKIP

Esports Technical Producer runs tech for live tournaments
Broadcast Streaming Engineer makes live video not buffer
Digital Accessibility Specialist makes sites work for disabilities
Building Automation Technician wires the lights and thermostats

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