

CURRICULUM VITAE I PERSONAL DETAILS

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How to write personal details in a CV?

How do I describe my personal profile on my CV? There are five key points you should aim to address in your personal statement: your academic profile and qualifications, the relevant industries you've worked in, the products and processes you've worked with that may cross over and the key job titles you have held.

How do you write a personal curriculum vitae?

What is included in personal details? Your name (including any middle names) Where you live, and where you've lived in the past. Your date of birth. Your race and ethnic background.

Should I add personal details in CV? And while all that is really important, adding your personal details on your CV can be equally important. Your personal details may seem like a minor detail, but they are actually the very first thing a hiring manager sees when going through your documents.

How to write a personal information?

How do I describe myself in a CV? I am flexible, reliable and possess excellent time keeping skills. I am an enthusiastic, self-motivated, reliable, responsible and hard working person. I am a mature team worker and adaptable to all challenging situations. I am able to work well both in a team environment as well as using own initiative.

How to write a CV personal statement? Personal statement structure Put the most important information at the beginning of your personal statement (e.g. why you're applying for the role and what makes you suitable) Mention any skills and experience you have that are relevant to the job. Finish off with a summary of your professional goals.

How to write a personal summary?

How to write a personal profile about yourself?

How do you write personal qualities on a CV?

How do you put personal experience on a CV?

How to write personal information on a CV?

What are my personal details? What is personal information will vary, depending on whether a person can be identified or is reasonably identifiable in the circumstances. For example, personal information may include: an individual's name, signature, address, phone number or date of birth. sensitive information.

What is personal profile details? What is a 'Personal Profile'? A Personal Profile (or 'Career Profile') is an introductory paragraph at the beginning of your CV containing a short summary of your background and career plans.

What do personal details include? The short answer is that the personal details section of a good CV should only contain the following four pieces of personal information of the applicant; name, home address, telephone number and e-mail address.

What should be included in a personal profile on a CV? 'A personal CV profile should include details of your educational background, evidence of work experience, as well as your career aspirations. You ideally need to ensure you are telling the reader what you can offer skill-wise and don't be afraid to also share any accomplishments,' adds Alex.

Should a CV have personal interests? Reasons to include hobbies and interests on a CV With sometimes hundreds of candidates to sift through, you might be

wondering if hiring managers are interested in your pastimes. The simple answer is yes. Your hobbies section could mark the difference between you and another candidate.

How to fill personal details in a resume?

What are examples of personal information? Examples of personal information are: a person's name, address, phone number or email address. a photograph of a person. a video recording of a person, whether CCTV or otherwise, for example, a recording of events in a classroom, at a train station, or at a family barbecue.

What are examples of personal statements for CV? “With over 15 years as a sales manager, I have extensive experience building high-functioning sales teams that consistently achieve budget numbers. In fact, my ability to grow talent led to a 20% increase in annual renewals across the board.

How do I write a personal statement for my CV? Personal statement structure Put the most important information at the beginning of your personal statement (e.g. why you're applying for the role and what makes you suitable) Mention any skills and experience you have that are relevant to the job. Finish off with a summary of your professional goals.

How do you write personal qualities on a CV?

How do you describe yourself on a CV?

How to write a personal profile about yourself?

How to write a personal summary in a CV? Useful things to know. The best way to open your CV personal summary is to describe who you are and the current stage of your career path. Keep the details brief and make sure the first sentence packs a punch. For example: “Recent graduate with a 2:1 in Business and Management studies from X University.”

How to start a personal summary? Start with a short sentence that captures the reason why you're interested in studying the area you're applying for and that communicates your enthusiasm for it. Don't waffle or say you want to study something just because it's interesting. Explain what you find interesting about it.'

How to write profile in CV sample?

What is a good personal description for a CV? I am flexible, reliable and possess excellent time keeping skills. I am an enthusiastic, self-motivated, reliable, responsible and hard working person. I am a mature team worker and adaptable to all challenging situations. I am able to work well both in a team environment as well as using own initiative.

What are 5 main personal attributes? All in all, these tests are trying to discover how much your behavior varies from high to low in the five traits which include; Openness, Conscientiousness, Extraversion, Agreeableness and Neuroticism.

How do you describe personal information on a CV? The short answer is that the personal details section of a good CV should only contain the following four pieces of personal information of the applicant; name, home address, telephone number and e-mail address. It is optional to include a link to your LinkedIn profile or personal website.

How do I introduce myself on my CV? Keep it concise: While it's tempting to emphasize your experience by including every achievement and job title you've ever held, the key is to be selective. Your introduction should be a high-impact summary, not an exhaustive list. Aim for three to four sentences that encapsulate your professional identity.

What is an example of a personal statement for a job? Here are a few examples of good personal statements "I am an experienced XXX with more than X years of experience in the YYY industry. I am looking for a new challenge, and I believe that this job is perfect for me. I am confident that I have the skills and knowledge needed to excel in this position."

How do you describe your profile?

How to write a personal CV? 'A personal CV profile should include details of your educational background, evidence of work experience, as well as your career aspirations. You ideally need to ensure you are telling the reader what you can offer skill-wise and don't be afraid to also share any accomplishments,' adds Alex.

What skills should I put on my CV?

What is an example of best about me? I am outgoing, dedicated, and open-minded. I get across to people and adjust to changes with ease. I believe that a person should work on developing their professional skills and learning new things all the time. Currently, I am looking for new career opportunities my current job position cannot provide.

What is the top speed of a brushless DC motor? The unique design of a BLDC motor allows for several key benefits: Diameters as small as 12.7 mm. Speeds up to 100,000 rpm.

What type of DC motor is used for compressors? Variable speed motors in air compressors, because of the high efficiency at wide speed range, brushless DC motors are widely used at variable speed conditions. This motor used in air compressor system, compared to asynchronous induction motor system.

Can you control the speed of a brushless DC motor? Speed of a brushless dc motor can be controlled by controlling the input dc voltage / current. The higher the voltage more is the speed. Many different control algorithms have been used to provide control of BLDC motors.

What is the difference between a DC motor and a brushless DC motor? A brushless DC motor has a permanent magnet in the rotor and wound coils in the stator, whereas a brushed DC motor is the opposite, with wound coils in the rotor and a permanent magnet in the stator.

What are the disadvantages of a brushless DC motor? As BLDC motors operate at high speeds, they generate more heat as compared to other motors. The absence of heat dissipation in BLDC motors affects the efficiency and performance of various applications. In electric vehicles, heat generated by BLDC motors results in loss of energy and inefficiency.

What is the most common failure on a brushless DC motor? The most common causes of BLDC motor failure are mechanical and electrical faults, which can result in expensive maintenance and downtime. The existing methods for diagnosing BLDC motor faults using invasive or non-invasive methods have many limitations.

Which of the following DC motors is used in high speed applications such as in compressors blowers fans etc? DC Cumulative compound motor: It has high starting torque and has varying speed within limits i.e. it has self-adjustable speed with changing the load. Hence, it is used for driving compressors, pressure blowers, door lifts, circular saws, passenger elevators, freight elevators, etc.

What type of motor is best for air compressor? The most common type is a three-phase squirrel cage induction motor, used in all types of industries. It is silent and reliable, and is therefore a part of most systems, including compressors.

How do I choose a compressor motor? For best results, go for air motors with 1.25 to 1.5 times the CFM airflow requirements of your highest rated tool. This will allow you to maintain optimal performance of your tools without overloading the compressor. It'll also increase the efficiency of your air tools and the compressor.

Do you need a speed controller for a brushless motor? However, to operate a BLDC motor, you need a specialized motor controller that provides the necessary electrical signals to control the motor's speed, direction, and torque.

How long do brushless DC motors last? Brushed DC motors have a typical life expectancy of about 2,000 to 5,000 hours, depending on the application and duty cycle. Brushless DC motors have a typical life expectancy of 10,000 to 20,000 hours, double that of a brushed motor!

What is the most efficient speed control of DC motor?

Why do DC brushless motors have 3 wires? Brushless DC motors have 3 wires because they typically have 3-phase windings inside the motor. These 3 phases are used to control the rotation of the motor and generate a magnetic field to make the motor turn. The 3 wires provide a connection to each of these phases, allowing them to be powered and controlled.

How long can a DC motor run continuously? The continuous running time of a DC motor depends on various factors such as its size, power rating, design, temperature, load, and cooling system. In general, most DC motors can run continuously for several hours to several thousand hours, depending on their specifications and operating conditions.

What are the two types of brushless DC motors? Types of BLDC motor Two main styles of the BLDC motor exist: inrunner and outrunner. Outrunner BLDCs have permanent magnets on the outer section that moves as it turns the output shaft. BLDCs typically have more torque for a given size than inrunners and operate at a lower speed.

What is the highest speed of DC motor? Typical DC motors run at speeds from one to twenty thousand RPM.

What is the top speed of a 250 watt brushless motor? A 250-watt motor, if you're doing full throttle, is going to be able to get you to a top speed of, let's say, 15 miles an hour. In pedal assist you'll be able to hit a top speed of about 20 - 22mph. If you're looking at a 500-watt motor, that's gonna be able to get you to a top speed of about 20 miles an hour.

How fast is a 2000w brushless motor? 2000 watts=2.7 hp. For bicycles and motorcycles, the top speed is 31mph times cube root of hp. So this is 43mph.

What limits the speed of a brushless motor? Speed of the brushless DC motor depends on the same parameters as in a brushed DC motor. The speed is directly proportional to the voltage that is applied to the phases (e.g A,B,C incase of a 3 phase motor).

What is Princess Academy Palace of Stone about? Parents need to know that Shannon Hale's Palace of Stone is the exciting sequel to Princess Academy. It's a beautifully woven story about the power of education, activism, compassion, and the political awakening of Miri and her mountain friends, who learn to think for themselves, grapple with...

How old is Miri in Princess Academy Palace of Stone? Characters. Miri is a fourteen-year-old girl and a resident of Mount Eskel, where she lives with her father, Laren, and her older sister, Marda. As a child, her father forbade her from setting foot in the quarries where the villagers work daily.

Does Miri marry Peder in princess academy? Timon and Miri About the middle of the book Timon tells Miri that he loves her and basically proposes. She says she'll think about it. Later than Peder asks if Miri likes him, she says she prefers Peder

romantically. Miri and Peder Doterson become betrothed in the second book, Stone Palace.

Does princess academy have romance? I also felt the romance in the story struck a nice balance. There are some cute, little, moments between Miri and her best friend, but they don't detract from the main story, which is Miri's personal journey and figuring out what she wants for herself. I did have a few niggling issues.

Is there a movie for princess academy? The Princess Academy is a 1987 independent film comedy directed by Bruce A. Block and written by Sandra Weintraub.

What happens in princess academy? The king's ministers set up an academy on the mountain, and every teenage girl must attend and learn how to become a princess. Soon Miri finds herself confronted with a harsh academy mistress, bitter competition among the girls, and her own conflicting desires.

What does quarry speech mean? The people of Mount Eskel use a kind of telepathy to communicate with one another in the quarry. Miri learns that the “quarry-speech” works by sharing memories through the rock of the mountain itself and can be used to communicate in many ways besides warnings or instructions in the quarry.

Is there a sequel to princess academy? Princess Academy: Palace of Stone is a fantasy novel by Shannon Hale published in 2012 by Bloomsbury USA. It is the sequel to Princess Academy, the first book in the series, and is followed by Princess Academy: The Forgotten Sisters.

What age group is princess academy for? Plot Summary Since the girls on Miri's mountain are considered rough and uncultured, the lowlanders establish a year-long preparatory princess academy, which every girl between ages 13 and 18 must attend.

What does Peder look like in princess academy? Appearance. Peder is described to have a head of tawny curls and he has blue eyes, and when he smiles the right side of his mouth pulls higher than the left.

Who does Princess Lover end up with? In the game her route concludes with Teppei and Sylvia getting married and Sylvia pregnant with Teppei's baby. The game ends with her saying she is extremely happy and thanking Teppei for everything.

Who is Timon in princess academy? Timon is part of a group that has meetings called Salons that are trying to get rid of the King and Britta, the soon-to-be Princess. Timon falls in love with Miri and kisses her, though Miri told him about her betrothed, Peder. Although he loves Miri, she has split feelings between Peder and Timon.

Is princess academy worth reading? This is a must read for anyone who likes adventure, fantasy and a little bit young love. This title has: Great messages.

Is there a real princess academy? The Princess Academy is a 501(c)3 organization created to assist young ladies in becoming all God created them to be. Our mission is to inspire young ladies to live a purpose-filled life by providing education, empowerment, and mentorship.

What is the lexile level of princess academy? Princess Academy | Hale, Shannon | Lexile & Reading Level: 890.

What is the movie about the girl becoming a princess? Mia Thermopolis has just found out that she is the heir apparent to the throne of Genovia. With her friends Lilly and Michael Moscovitz in tow, she tries to navigate through the rest of her ...

What is a little princess about on Netflix? 1995 | Maturity Rating:9 | 1h 37m | Kids. With her father fighting in WWI, Sara enrolls in boarding school and clashes with a headmistress who won't tolerate the little girl's big imagination. Starring:Liesel Matthews, Eleanor Bron, Liam Cunningham.

Where can I watch Princess Tales of Legendale? Watch The Princess Twins Of Legendale | Prime Video.

Who does Miri marry in Princess Academy? Miri and Peder return home to Mount Eskel. Miri is reunited with her Pa and Marda, and tells them that the king has given the graduates of the princess academy ownership of Mount Eskel. The village celebrates, and Miri and Peder become betrothed.

Who is the antagonist in the Princess Academy? Dan is the main antagonist of Princess Academy by Shannon Hale. He is a cruel bandit leader who mistreats his henchmen and proves himself a threat to the book's heroine, Miri.

What is quarry speech? Quarry speech is the ability Mount Eskel people have to communicate through memories through the linder stone they mine in the mountain. It saves Miri on several occasions in the previous books and gives her a connection to home.

Is there a Princess Academy movie? The Princess Academy (1987) - IMDb.

Why is it called a quarry? An animal being hunted is called quarry, and when you dig a hole in the earth looking for rocks, both the digging and the hole are called quarry as well. Gross fact: Quarry derives from the Latin cor "heart," because hunters used to drape the entrails of their chosen quarry on their dogs' backs.

What does it mean to quarry stone? Quarrying is the process of removing rock, sand, gravel or other minerals from the ground in order to use them to produce materials for construction or other uses. So, a quarry is any such working on the surface of the earth where minerals are extracted.

What is the plot of the Princess Games? Zea's relationship with Prince Kevon intensifies, and she must choose between the prince and the rebel who holds her heart. When her enemies uncover a secret that drives a rift between Zea and Prince Kevon, she's not only battling for survival but facing execution.

What is the secret princess book about? Best friends Mary Lennox, Sara Crewe, and Cedric Erroll are best friends. And thank goodness, since their boarding school is basically insufferable. When one of the friends suffers a personal tragedy, a plan—and a secret—change everything for the trio . . . for good.

What is the conflict of princess academy? This book does have conflicts like Miri vs Katara or Miri vs the bandits. But the main one is Miri vs herself because she thinks she's no good in the beginning because she's smaller than all the other girls.

What is the plot of the Palace of the Silver Princess? Plot summary of second (green) version The plot of Palace of the Silver Princess revolves around a country

frozen in time by a strange red light. The only seemingly unaffected location and the apparent source of the glow is the royal palace. The adventurers must restore the flow of time and save the country.

Do Zea and Kevon end up together? The book was fantastic, and I'm so excited Kevon and Zea were finally together and happy! They loved each other so much! One of the best series I've ever read.

What age is the Princess game book appropriate for? It's definitely YA. Depending on the child, anywhere from 12 to 14. Due to the violence through the book series, 14 y/o is probably a good age to start.

What age rating is Slay the Princess? Slay the Princess is a horror game, and it is not intended for children or those easily disturbed. Please visit our website if you need a full list of content warnings.

How many books are in the Princess series? There are 6 books in this series.

What fairytale is the Princess Spy based on? In this historical fairy-tale romance book from bestselling author Melanie Dickerson, based on The Princess and the Frog, Margaretha hopes to find her prince ... but when a man claiming to be an English lord arrives at the castle, she finds herself questioning her heart as she uncovers secrets about her current suitor ...

Which princess is locked away? Kidnapped by Mother Gothel when she was still an infant, Rapunzel had been raised and locked away in a tall tower up until her 18th birthday, when she is 'rescued' by Flynn Rider.

Who is the antagonist in the Princess Academy? Dan is the main antagonist of Princess Academy by Shannon Hale. He is a cruel bandit leader who mistreats his henchmen and proves himself a threat to the book's heroine, Miri.

What age is princess academy for? Since the girls on Miri's mountain are considered rough and uncultured, the lowlanders establish a year-long preparatory princess academy, which every girl between ages 13 and 18 must attend.

What happens in princess academy 2? Miri and the Eskelite girls enlist the help of Queen Sabet and propose a charter that would give rights to the shoeless to the

delegates of Danland, who unanimously approve. With that, the revolution ends. Miri and Peder decide to become engaged once they arrive home in the fall.

What is the plot of princess Silver? Summaries. Rong Le, a princess of the royal family of the Xiqi Kingdom who wakes up one day to find that she has lost her memory. She is ordered to marry Zong Zheng Wu You, seventh prince of the neighboring Beilin Kingdom, though her husband-to-be refuses to let her inside his manor.

What is the controversy with the Palace of the Silver Princess? The Risque Content The main reason why Palace of the Silver Princess was recalled was due to an illustration on page ten, called "The Illusion of the Decapus." The illustration (seen above) shows a woman tied up by her hair in a torture chamber, while a group of hideous humanoids cut away her clothes with blades.

Who is the male lead in princess Silver?

What is a Sil Lambretta? In 1972, Scooters India Ltd. (SIL) a state-run enterprise based in Lucknow, Uttar Pradesh, bought the entire Lambretta manufacturing and trademark rights. Former Innocenti employees were used to set up an Indian factory as all the manuals and machinery instructions were in Italian.

Is a Lambretta a scooter? a steel body, interchangeable side panels, aluminium garnish and an undisputed Lambretta design... The reputed Italian scooter brand is celebrating its 70th anniversary with the introduction of the V-Special, by the public already nicknamed Vendetta.

Which is better, Vespa or Lambretta? Named after the area where the factory was based, when the Lambretta finally appeared it was a more robust version of the Vespa, a little more businesslike. With better steering and the engine in a central position, it had a technical edge, more sporty and powerful (and a little more expensive).

What does Lambretta mean in Italian? ® [lam?bretta] feminine noun. (motor)scooter. Copyright © by HarperCollins Publishers.

How fast does a Lambretta 125 go?

How fast does a Lambretta 150 go? Comfortable enough for two, the Li had a top speed of about 55 mph—solo rider leaning forward a little. The broad leg-protector panels did hold the speed down a bit. Year/Model: 1958 Lambretta Li 150 Series I; Owner: Daniel Schoenewald, Camarillo, California.

Are Lambretta scooters sold in the US? These were never sold in the US, so here's your chance to own one of the rarest Lambrettas! Superb restoration of one of Lambretta's most iconic and popular models. Beautiful two-tone finish attracts a lot of attention. This scooter has undergone a very detailed mechanical restoration with few miles since.

Which model Lambretta is best?

What is the most rare Lambretta? TV 175 series 1 one of the rarest Lambretta models produced only 11,000 made . This TV is in working order and all original throughout , it is still in it's original paint .

When did they stop making Lambretta? Over 40 years ago, in 1972 Lambretta ceased production and the last scooter has ran off the production line after a very successful period going back to the founding years in 1947.

What does servo mean in Italian? noun. minion [noun] a slave-like follower or employee. (Translation of servo from the PASSWORD Italian–English Dictionary © 2014 K Dictionaries Ltd)

What does Demonte mean in Italian? The family name Demonte means "On the Mountain". The 15th-century Italian fresco artist Giovanni Baleison was born in Demonte.

What does patso mean in Italian? [ˈpattso] Word forms: pazzo, pazza. adjective (informal) mad ? insane ? crazy. (strano, persona, idea) wild ? mad.

What is a SIL valve? The SIL of a valve or other part in your system is a measure of “Safety Integrity Levels” based on international standards.

What is the most powerful Lambretta engine? It's possible to upgrade parts but solving one problem often exposes another further down the drivetrain. Casa

Performance approached this problem by throwing away Innocenti's blueprints and designing an engine from scratch. The result is their 265 SSR, the world's most powerful production engine for a Lambretta.

What is the fastest Lambretta model? The power stayed at eleven horsepower and the maximum speed was 107 km/h, both aspects contributed to its road handling, which made the scooter much safer. The Lambretta 200 X Special was the fastest and most-powerful scooter on the market.

What does SX mean on a Lambretta? The Lambretta Special X (SX), is a production scooter made by Innocenti Lambretta from 1966 to 1969.

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