

# CITIZEN AND SUBJECT CONTEMPORARY AFRICA AND THE LEGACY OF LATE COLONIALISM PR

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**What is the Mamdani bifurcated state?** Mamdani argues that the colonial state (which very much includes South Africa's apartheid state) rested on a 'dualism of power', which was exercised very differently in the towns and rural areas. In urban areas, the colonial power ruled directly.

**What is the legacy of colonialism in South Africa?** The key colonial legacy was economic, which massively influenced the political realm. Initial state and nation building encouraged the centralization of power and creation of political monopolies. Colonialism profoundly transformed African political, economic, and social structures.

**What was the economic legacy of colonialism in Africa?** The policies of colonialism forced the demise of African industry and created a reliance on imported goods from Europe. Had native industry been encouraged and cultivated by the colonizing powers, Africa would probably be in a much better economic and technological position today.

**What are three legacies of colonialism in Africa?** The following sections discuss five legacies of European colonialism in Africa: the size, shape, and composition of states; ethnic identities and the salience of ethnic differences; state–society relations; institutional design; and inequality.

**What is meant by bifurcated state?** It is a state in which two interlinked nucleuses of post-colonial societies (modern / urban on the one side; and rural / ethnic on the other) which were reformed do not truly experience the achievement of

independence.

**How does colonialism still affect Africa today?** By plundering Africa's resources and carving it up into artificial states, Europe's colonial powers created vicious cycles of violence, poverty, and authoritarianism that are playing out to this day.

**What are the main legacies of colonialism?** The colonial transfer of wealth and racial oppression had created a legacy of social, economic, cultural and political exclusion the effects of which had been felt for generations, and were still felt today Salvioli said.

**How does the legacy of colonialism affect people today?** Colonialism's impacts include environmental degradation, the spread of disease, economic instability, ethnic rivalries, and human rights violations—issues that can long outlast one group's colonial rule.

**How did colonialism affect African culture?** Colonialism profoundly altered the representation of African identity in literature and performing arts by imposing European cultural standards and narratives. African literature adopted new forms, like the novel and drama, often incorporating colonial languages and themes.

**What were the effects of the partition of Africa?** The partition of Africa had long-term effects on African ethnic groups, including political instability, economic challenges, and cultural disruption. The partition of Africa, also known as the 'Scramble for Africa', was a period of rapid colonisation by European powers during the late 19th and early 20th centuries.

**What were the three main reasons for the colonization of Africa?** The reasons for African colonisation were mainly economic, political and religious. During this time of colonisation, an economic depression was occurring in Europe, and powerful countries such as Germany, France, and Great Britain, were losing money.

**What was the legacy of imperialism in Africa?** Imperialism disrupted traditional African ways of life, political organization, and social norms. European imperialism turned subsistence farming into large-scale commodity exports and patriarchal social structures into European-dominated hierarchies and imposed Christianity and Western ideals.

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**What are the 3 C's of colonialism?** The philosophy underpinning the “White Man's Burden” consisted of the “Three C's of Colonialism: Civilization, Christianity, and Commerce.”

**What are the three main causes of colonialism?** The motivations for the first wave of colonial expansion can be summed up as God, Gold, and Glory: God, because missionaries felt it was their moral duty to spread Christianity, and they believed a higher power would reward them for saving the souls of colonial subjects; gold, because colonizers would exploit resources ...

**What effect did colonization have on South Africa?** Colonialism made African colonies dependent by introducing a mono- cultural economy for the territories. It also dehumanized African labour force and traders. It forced Africans to work in colonial plantations at very low wages and displaced them from their lands.

**What is the legacy of the decolonized history of South Africa?** The 110-minute documentary is a wide-ranging and exhaustive deep-dive into the birth of South Africa as a colony, and later, a state, and the social tensions engendered by social and economic disparities that have characterized most of its past and modern existence.

**What happened to South Africa after colonialism?** While at the end of the colonial period imperial interests still controlled the economies of the region, by the end of the 20th century South Africa had become the dominant economic power. The beginning of the 21st century ushered in attempts to finally create unity among all the countries in Southern Africa.

**What is the legacy of apartheid in South Africa?** The scars of Apartheid run deep, leaving a legacy of segregation, discrimination and inequality. This is evidenced by the stark economic disparities in the country. A 2022 World Bank report on inequality in southern Africa gave South Africa the unfortunate distinction of being the most unequal country in the world.

**What is the summary of coders at work?** Book overview As the words “at work” suggest, Peter Seibel focuses on how his interviewees tackle the day-to-day work of programming, while revealing much more, like how they became great programmers, CITIZEN AND SUBJECT CONTEMPORARY AFRICA AND THE LEGACY OF LATE COLONIALISM

how they recognize programming talent in others, and what kinds of problems they find most interesting.

**What is the salary of coder vs programmer vs developer?** The average base salary for a coder is \$2,39,645 per year . Depending on their experience, this figure can go up to \$4,43,182 per year for senior coding positions. The average base salary for a programmer is \$2,99,587 per year . Senior programmers can make an average base salary of up to \$4,64,212 per year .

**What is the difference between a coder and a programmer?** Coders translate predefined requirements into functional code. Programmers not only code but they are also responsible for the overarching design and strategic planning in software development (Remember musician vs composer.) Their primary role is to write code.

**How to become a coder?**

**What do coders actually do?** Computer programmers write, modify, and test code and scripts that allow computer software and applications to function properly. They turn the designs created by software developers and engineers into instructions that a computer can follow.

**What is the summary of programming?** Programming refers to a technological process for telling a computer which tasks to perform in order to solve problems. You can think of programming as a collaboration between humans and computers, in which humans create instructions for a computer to follow (code) in a language computers can understand.

**Can coders make 300K a year?** While ZipRecruiter is seeing annual salaries as high as \$205,500 and as low as \$63,500, the majority of Software Engineer 300K salaries currently range between \$120,000 (25th percentile) to \$173,000 (75th percentile) with top earners (90th percentile) making \$205,000 annually across the United States.

**Which type of coder makes the most money?**

**Do coders get a lot of money?** Depending on your job title, you can earn an average of \$79,059 to \$106,399 per year as a coder. Roles that require coding

typically have lucrative salaries that are influenced by industry, location, and level of experience.

**Are coders self taught?** If you're interested in a career as a software engineer, coder, or similar programming professional, being self-taught or earning a degree can lead to job opportunities. However, these are two incredibly different journeys toward the same destination.

**Does coding require math?** People believe that since lines of code look similar to math equations, you'll need to be a mathematician to succeed. In essence, the only math skill you will need to start coding is basic arithmetic: addition, subtraction, multiplication, division, etc. Most projects do not rely heavily on math.

**Is coding job hard?** Although being a successful programmer can be challenging, it can also be a highly rewarding field that typically leads to high levels of job satisfaction. Successfully creating and implementing software can bring both personal and professional fulfillment.

**Do coders get to work from home?** You can work from home. Unlike many other healthcare professions, working as a medical coder often comes with the option to work from home. Doing this job remotely helps you establish a greater work-life balance, helping improve your job satisfaction in the process.

**Are coders still in demand?** With the proper support and training, you can launch a career in coding, and coding-related jobs are increasingly in demand. BLS projects that the IT field will grow by around 25 percent between 2021 and 2031, much faster than average for other occupations [8].

**Can I become a coder with no experience?** For those with little to no coding experience, coding bootcamps can be a great option. They teach many of the hard and soft skills for software engineering that you'll need to be successful, but on a much shorter timeline (and usually at a lower cost) than a college degree.

**Is coding a stressful job?** Is coding a stressful job? In general, coding is a fairly relaxing job. There is the flexibility of working remotely as a programmer, and in many cases there is the security of routine. However, as with any job, whether coding is stressful depends largely on the company you work with.

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**What does a coder do all day?** Refining ideas and solving issues that arise while converting programs to code. Write, test, debug, and maintain code strings for software and programs that instruct the computer to perform specific tasks like storing or retrieving data. Editing mistakes in computer code.

**Does coding make money?** Besides traditional work, coding can provide many income opportunities. Depending on which outlet you choose, you'll earn extra money while keeping your work-life balance intact. We divided our options into simpler, more advanced ways to make extra money with freelance work.

**What is coding in layman's terms?** Coding creates a set of instructions for computers to follow. These instructions determine what actions a computer can and cannot take. Coding allows programmers to build programs, such as websites and apps. Computer programmers can also tell computers how to process data in better, faster ways.

**What are the 4 basics of programming?** There are 4 major principles that make an language Object Oriented. These are Encapsulation, Data Abstraction, Polymorphism and Inheritance. These are also called as four pillars of Object Oriented Programming.

**How do you explain programming to beginners?** Coding is the process of using a programming language to create instructions that a computer can understand and execute. It involves writing lines of code that tell the computer what to do. There are different programming languages to choose from, such as Python, Java, and JavaScript.

**What pays the most in coding?**

**Why do coders make so much money?** Why are software engineers paid so much? Software engineers are paid so much because of the high demand and generally lower supply in the global market. There is also the fact that as technologies evolve, more skilled engineers are difficult to come across.

**Which big tech company pays the most?**

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**Who is the No 1 coder?**

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**Who is the richest coder?**

**Which coding is most in demand?**

**What is a summary for a coder on a resume?** Write a brief summary of your programmer qualifications. Clearly state your job title and years of experience, then highlight your primary areas of expertise or specialization within programming. This could include specific programming languages, frameworks, or technologies you excel in.

**What is coding summary?** Since computers do not communicate like humans, coding acts as a translator. Code converts human input into numerical sequences that computers understand. Once computers receive these messages, they complete assigned tasks such as changing font colors or centering an image.

**What is the summary of C code?** C is an imperative procedural language, supporting structured programming, lexical variable scope, and recursion, with a static type system. It was designed to be compiled to provide low-level access to memory and language constructs that map efficiently to machine instructions, all with minimal runtime support.

**What is the job description of a professional coder?** The main duty of a Medical Coder is assigning codes to medical procedures and diagnoses. Other duties and responsibilities of a Medical Coder include: Making sure that codes are assigned correctly and sequenced appropriately as per government and insurance regulations.

**What is a good example of a resume summary?** For example, a resume summary might read: "Innovative Marketing Manager, Mid-Level, with over seven years in the digital advertising sector, skilled in strategic planning and social media analytics, drove a 40% increase in online engagement over two years."

**How do you describe programming skills on a resume?** One of the most effective ways to showcase your programming skills is by highlighting relevant projects and achievements. When describing your projects, focus on the specific programming languages, frameworks, or tools you utilized and the impact of your contributions.

## **How do you write a killer summary on a resume?**

**What is a code summary?** A Code Summary document is required for commercial projects and is a summary description of major building code required life-safety and accessibility components of a project. What is the purpose? The Code Summary presents to the plan reviewers pertinent code issues.

**What is the basic overview of coding?** Coding allows programmers to write complex instructions using symbols and words, which are more understandable for humans, without needing to write it in machine language. Then, once the code is written, a compiler is used to convert the code into a machine language (binary code) so the computer can execute it.

**What is coding in simple words?** Coding can be defined as writing instructions for computers and other hardware. The computer is then able to read the instructions (called “programs”) and do what you have asked it to do. Computer language is different from human language.

**What is the summary of code C?** Code C sets out the requirements for the detention, treatment and questioning of suspects not related to terrorism in police custody by police officers.

**What is code summarization?** Code Summarization is a task that tries to comprehend code and automatically generate descriptions directly from the source code.

**What is the basic knowledge of C programming?** C programming is a structured programming language organized around functions and modules and supports features such as loops, conditionals, and pointers. It is also a compiled language, which means that programs written in C are translated into machine language by a compiler before being executed.

**Does coding pay well?** Learn more about different roles that require coding and their salaries. Depending on your job title, you can earn an average of \$79,059 to \$106,399 per year as a coder. Roles that require coding typically have lucrative salaries that are influenced by industry, location, and level of experience.



**What is a professional coder called?** The AAPC offers the following entry-level certifications in the U.S.: Certified Professional Coder (CPC); which tests on most areas of medical coding, and also the Certified Inpatient Coder (CIC) and Certified Outpatient Coder (COC).

**What do coders use to code?** Proficiency in popular coding languages such as Python, Java, JavaScript, Ruby, SQL, and C++, as well as frameworks or systems like AngularJS and Git.

**¿Dónde se rodó la película Las leyes de la frontera?** Rodada en Girona, Manresa, Montblanc, Barcelona, Cardedeu, Castelldefels, Creixell, el Garraf, Sitges, Cerdanyola, Vilanova i la Geltrú, la Roca del Vallés, Tossa de Mar, el Bruc, Esparraguera, Mataró y Torroella de Montgrí - l'Estartit.

**¿Dónde se ve las leyes de la frontera?** Las leyes de la frontera | Sitio oficial de Netflix.

**¿Quién es Tere en las leyes de la frontera?**

**¿Dónde fue filmada la película Tres Fronteras?** Rodaje. La película fue rodada en las calles del barrio La Isla, en Soacha, un municipio pegado a Bogotá,. También hubo locaciones en el histórico barrio La Candelaria, que ellos elogiaron porque le dio a la cinta un genuino sabor suramericano.

**¿Qué había en el proyecto de ley fronterizo de la Cámara de Representantes?** El proyecto de ley es casi idéntico al HR 2, pero elimina el mandato para que los empleadores verifiquen el estatus migratorio de un trabajador y su elegibilidad laboral, e incluye alrededor de \$9 mil millones en programas de subvenciones para los estados fronterizos.

**¿Quién controla la frontera?** La Oficina de Aduanas y Protección Fronteriza de Estados Unidos es responsable de proteger casi 7.000 millas de frontera terrestre que Estados Unidos comparte con Canadá y México y 2.000 millas de aguas costeras que rodean la península de Florida y frente a la costa del sur de California.

**¿Dónde cruzan la frontera?**

**¿Quién es el director de las leyes de la frontera?** Reparto de Las leyes de la frontera (película 2021). Dirigida por Daniel Monzón | La Vanguardia.

**¿Quién creó la frontera?** La frontera actual entre México-Estados Unidos es el resultado de las ambiciones expansionistas y del ejercicio del poder militar por parte de los Estados Unidos durante el siglo XIX.

**¿Quién se encarga de la frontera?** Agencia Europea de la Guardia de Fronteras y Costas (Frontex)

**¿Dónde se grabó la película Tres Fronteras?** Adria Arjona hace parte de la cinta de acción 'Triple frontera', de Netflix, grabada en Colombia. Este resumen fue construido con ayuda de IA.

**¿Cómo se llama la frontera entre Colombia Perú y Brasil?** La posición geográfica de la triple frontera amazónica, en medio de grandes ríos, sin carreteras y con escasos medios de comunicación, hace que los municipios locales estén alejados de sus centros políticos nacionales.

**¿Dónde son las 3 fronteras?** ¡Explore el fascinante Hito de las Tres Fronteras en Foz do Iguaçu, donde se encuentran Brasil, Argentina y Paraguay!

**¿Qué significa el muro fronterizo?** En este trabajo muro fronterizo se define como una construcción física no movable colocada unilateralmente entre países soberanos con fines de separación. Son muros fronterizos los que existen entre México y Estados Unidos, Grecia y Turquía o Argelia y Libia.

**¿Qué sucede con un proyecto de ley después de su presentación en la Cámara de Representantes en el Senado?** Una vez que un miembro presenta un proyecto de ley, comienza el proceso legislativo. El proceso tiene una serie de pasos específicos. Si el proyecto de ley pasa por todos los pasos en la cámara en la que se presentó (la “primera cámara”), pasa a la otra cámara (o “segunda cámara”) y allí sigue los mismos pasos.

**¿Qué es el nuevo proyecto de ley de inmigración?** Específicamente, el proyecto de ley establece un nuevo estatus de posible inmigrante legal. Este estatus estará disponible para un no ciudadano solicitante que cumpla con ciertos requisitos,

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incluida la presencia continua en los Estados Unidos a partir del 1 de enero de 2023 y la aprobación de verificaciones de antecedentes.

**¿Cómo se les llama a las personas que ayudan a cruzar la frontera?** En este artículo se han utilizado los términos agente facilitador del cruce fronterizo o pollero, para designar a los entrevistados, ya que su función consistía en conducir a los migrantes desde un punto en México hasta otro en Estados Unidos.

**¿Quién hace las leyes fronterizas?** Las leyes federales las redacta el Congreso y entran en vigor cuando las firma el presidente de los Estados Unidos o cuando tanto la Cámara de Representantes como el Senado anulan un veto presidencial. La Ley federal de Inmigración y Nacionalidad, que es la principal ley que rige la inmigración en los Estados Unidos, provino del Congreso.

**¿Por qué Estados Unidos necesita control fronterizo?** Proteger nuestras fronteras del movimiento ilegal de armas, drogas, contrabando y personas, y al mismo tiempo promover el comercio y los viajes legales, es esencial para la seguridad nacional, la prosperidad económica y la soberanía nacional .

**¿Cómo se llaman los migrantes que cruzan la frontera?** Los migrantes se mueven dentro de las fronteras de su mismo país como migrantes internos, es decir, como personas que buscan una nueva residencia temporal o permanente, independientemente de las razones para hacerlo.

**¿Cómo se llama el desierto para cruzar a Estados Unidos?** El trayecto por el desierto de Arizona es muy peligroso en meses de verano. Organizaciones civiles salen en ayuda de los inmigrantes. Aunque la travesía desde sus países de origen es peligrosa, los inmigrantes no cejan en su propósito de llegar a Estados Unidos, y para ello arriesgan sus vidas por el desierto.

**¿Cuál es la ciudad estadounidense más cercana a México?** Hay varias ciudades estadounidenses directamente en la frontera con México. El más grande es El Paso, Texas . El Paso y Ciudad Juárez constituyen esencialmente una comunidad con una frontera entre ellas.

**What design factors can affect the efficiency of a reciprocating compressor?**

Final answer: The efficiency of a reciprocating compressor can be affected by the CITIZEN AND SUBJECT CONTEMPORARY AFRICA AND THE LEGACY OF LATE COLONIALISM

type of cylinder used, cylinder clearance, and compression ratio.

**What are the 4 stages of reciprocating compressor?** Compression occurs within the cylinder as a four-part cycle that occurs with each advance and retreat of the piston (two strokes per cycle). The four parts of the cycle are compression, discharge, expansion and intake.

**What are the most crucial parts in reciprocating compressors?**

**What is a reciprocating compressor best suited for?** For air at very high pressure, we require reciprocating compressors.

**What is the most efficient compressor design?** Closed-loop systems are considered the most efficient configuration. They promote uniform pressure between all compressed air sampling points.

**How to increase isothermal efficiency of a reciprocating compressor?**

**What is the basic principle of reciprocating compressor?** Reciprocating air compressors work on the principle of reciprocation, which means to move something back and forth. They are positive displacement type compressors meaning when the air is mechanically reduced, a corresponding increase in pressure occurs. Reciprocating compressors use pistons to compress air.

**Why is a flywheel used in a reciprocating compressor?** Usually, flywheels are used in a reciprocating compressor to produce flywheel moment to balance the instantaneous acceleration or deceleration of crankshaft.

**What happens when suction pressure is low in reciprocating compressor?** If you lower suction pressure, the suction valve opens later (for the same clearance and discharge pressure) which means that it doesn't have as much time for gas to flow into the cylinder, but more importantly, the lower pressure inside the cylinder when the suction valve closes requires more compression ratios which ...

**How do you increase the capacity of a reciprocating compressor?** Step control, also known as 'on/off' control, is another widespread method to adjust the output of a reciprocating compressor. Capacity variation is achieved by permanently unloading the compressor suction valves of one or more cylinder ends.

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**What is a disadvantage to the reciprocating compressor over other designs?**

Reciprocating compressors are an attractive option for many industries, but they also have significant disadvantages that may rule them out as an option for certain applications. Reciprocating compressors will have much higher vibration levels due to the unbalanced forces and couples.

**What could a reciprocating compressor be damaged?**

Corrosive contaminants: Corrosive elements in contact with the valve can cause its metallic part to wear off. Foreign material: Foreign material within the reciprocating compressor can affect the valve's inner lining and restrict airflow.

**What are the disadvantages of reciprocating compressors?**

Reciprocating compressors lose more energy to friction and motion of their moving parts compared to rotary compressors. Reciprocating compressors have more internal leakage due to the design and motion of the pistons, cylinder and ring wear, which further reduces their efficiency.

**What is the rpm of a reciprocating compressor?**

Reciprocating compressors are classified as either "high speed" or "slow speed." Typically, high-speed compressors operate at speeds of 900–1200 rpm and slow-speed units at speeds of 200–600 rpm.

**What is throw in a reciprocating compressor?**

The crank shaft of a compressor has crank pins to which the big end of con. rods are attached. Displacement of a crank pin from crankshaft is called a 'Throw'. The number of throws may be odd or even and vary from 1 to 16 or more in V shape models.

**How can I increase the efficiency of my compressor?**

**Which type of compressor has highest efficiency?**

Axial compressors have a high efficiency rate but are much more expensive than other types of air compressors, making them best suited for aerospace applications requiring high horsepower.

**Which compressor lasts the longest?**

Rotary screw air compressors last longer than reciprocating air compressors. Like an engine, reciprocating compressors have pistons and other components that contact each other and wear over time. With

that wear comes a decrease in performance, oil carryover, and more heat generation.

**What is the formula for the efficiency of a reciprocating compressor?**  $\eta_v = 1 + \frac{1}{n} \left( \frac{P_2}{P_1} \right)^{\frac{1}{n}} - 1$

**What are the factors affecting reciprocating compressor performance?** There are several factors effecting the compressor performance. Valve dynamics, re-expansion volume, heat transfer, flow resistance in the gas passage, friction loss, and the blow-by through the clearance between piston and cylinder wall are the most significant factors.

**Is a reciprocating compressor adiabatic or isothermal?** Hence, isothermal efficiency is used for most of the reciprocating compressors. If you observe the p-v diagram for ideal centrifugal compression, Here also isothermal work is minimum and isentropic work is maximum for ideal compression with no internal irreversibilities.

**What are the factors affecting compressor efficiency?** The factors that affect the efficiency of a compressor mentioned in the paper are low pressure ratio, small temperature rise conditions, mechanical loss of high-speed gearbox, and seal cavity leakage flow.

**What are the factors that affect the volumetric efficiency of a reciprocating compressor?**

**What affects the efficiency of the compressed air system?** Dirt, dust, and contaminants in the compressed air system can clog, and reduce or otherwise negatively affect the performance of the blow-off product. Air knives for example can have a spec of dirt clog a small area at the air outlet causing uneven flow.

**Which of the following factors has the greatest impact on the efficiency of an air compressor?** Factors affecting air compressor efficiency in compressed air energy storage: torque, air tank pressure, mass flow rate, and rotating speed. Higher values lead to increased power consumption and lower energy conversion efficiency.

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