

ASSIGNMENT COVER SHEET

- **Title:** Career Development Plan
- **Module code:** LCLM4005
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- **Student ID:** 2518093
- **Course/Level:** Business Level 4
- **Unit/Module:** Career Development
- **Word Count:** 1500 words
- **Submission Date:** 16/08/2026
- **University:** UWTSD

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MAIN ASSIGNMENT TEXT

Student: Mengistu Tolcha

Qualifications: City & Guilds Level 2 Electrical Installations, ECS Health & Safety Card, Security Officer Badge, CSCS Green Card, Asbestos Awareness, 18th Edition IET Wiring Regulations

Background: Newham College graduate, B&M Retail experience, care-leaver, based in Newham/East London, working toward Level 4→5 Electrical.

1. INTRODUCTION

This career development plan maps my structured path from entry-level electrical worker to fully qualified electrician, focused entirely on opportunities within Newham and East London. It builds directly on my existing foundation: valid CSCS card, ECS safety certification, asbestos awareness training, security industry background, and practical retail experience. Being a care-leaver, I have access to specific support services, funding guidance, and career advice that I will use to remove barriers to progress. My goal is to secure steady, local work, develop technical competence, and build a reliable reputation in the community I live in. I will review and update this plan every three months to track progress and adjust my steps as needed. It covers skills audit, role research, training, job applications, and long-term professional growth, meeting all requirements for my Level 4 Business/Career Development unit.

Beyond qualifications, my background as a care-leaver shapes my work ethic: independent, resilient, and focused on building stability. Newham/East London is my home area — I know it's housing projects, local businesses, and safety standards well. I have retail experience from B&M that taught me reliability, punctuality, and customer care — skills that transfer perfectly to site work: showing up on time, following instructions, communicating clearly with supervisors and clients. This plan is built realistically around my current stage: entry-level, eager to learn, with valid safety cards ready to start immediately.

TASK 1 – COMPARE TWO JOB ADVERTS

I selected two relevant, local vacancies for my development analysis:

1. Improver Electrician – Local Newham Electrical Firm

- Requirements: City & Guilds Level 2/3 Electrical, 18th Edition BS 7671, fault-finding ability, ECS Card, CSCS Card, own basic tools, strong safety focus, good customer communication.
- Role: Assist qualified electrician with domestic and commercial installations, carry out testing/inspection, maintain site safety, interact with clients, interpret drawings, and keep work areas tidy.

2. Electrician's Mate – East London Construction Services

- Requirements: CSCS Card, basic electrical knowledge, physically fit, reliable, good English, team-player, no advanced qualification required but relevant training preferred.
- Role: Prepare materials, assist with cabling/termination, support site setup/clean-up, follow all safety procedures, report hazards, and learn from experienced staff.

Comparison & Analysis

Both roles are based in East London and require core safety compliance (CSCS, punctuality). The Improver role is more advanced, needing full Level 2+ qualifications and certification, making it my target in 6–12 months. The Mate role matches my current stage: hands-on, builds site experience, allows me to learn on-the-job while completing extra training locally. East London currently has high demand for such roles due to ongoing housing regeneration and infrastructure projects across Newham, Barking, and Tower Hamlets.

TASK 2 – PERSONAL SKILLS & CAREER PATH RESEARCH

Personal Audit

Strengths: Reliable timekeeper, physically fit, safety-conscious, quick learner, good practical skills, polite with customers, CSCS/ECS/Security certified.

Areas to Improve: Interview confidence, formal written reports, advanced technical theory, interview technique, administrative organisation.

Action Plan: Attend college career workshops, complete three mock interviews with tutors, practice writing short technical summaries, keep a daily learning logbook.

Career Path: Electrician / Improver

- Short-term (0–6 months): Secure Electrician’s Mate or apprenticeship; complete BKS Level 2 Maths/English; refresh 18th Edition knowledge.
- Mid-term (6–18 months): Progress to Improver; complete City & Guilds Level 3; gain site testing experience; apply for JTL or local employer training.
- Long-term (18–36 months): Fully qualified electrician; obtain full ECS Gold Card; consider self-employment or supervisory roles locally.

Looking wider at the local market, Newham Council and nearby boroughs have major regeneration projects — new builds, retrofits, social housing upgrades — all needing electrical teams. Many firms prefer local candidates because we know the area, travel easily, and stay consistent. The “Mate” role is ideal first step: no overload of theory, just hands-on learning while I finish my Level 3 gaps. The “Improver” is my clear target in 6 months — I will bridge the gap by evening revision, college workshops, and using care-leaver support to fund extra courses like 18th Edition update or basic testing certification.

TASK 3 – TRAINING & QUALIFICATION PLAN

I will follow a clear schedule to fill gaps and advance:

- Current: CSCS, ECS, Security Officer, Asbestos Awareness, City & Guilds Level 2 Electrical, 18th Edition.
- Next 3 Months: Complete BKS Level 2 Maths & English; revise IET Wiring Regulations; complete Site Safety Plus course.
- Next 6–12 Months: Apply for JTL Apprenticeship; enrol in Level 3 Electrical Diploma; complete CPCS Traffic Marshal add-on for construction sites.
- Support: Use care-leaver service help for fees/travel; keep all certificates backed up digitally + physical folder; use Newham College careers advice regularly.
- Study Habits: Daily 30 mins revision: safety videos, wiring guides, mock tests.

I will organise my learning week-by-week: 30 mins daily for Math/English (BKS), 45 mins for electrical theory/safety, and 1-hour practical review or site log maintenance. As a care-leaver, I am entitled to extra support: travel allowances, course fee waivers, and dedicated careers advisor through Newham’s local authority and college — I have already saved their contact details and will book a progress review every 2 months. I keep all certificates/scans backed up: cloud, USB, physical folder — nothing gets lost. I also join 1 local construction WhatsApp group to stay updated on safety news and short courses.

TASK 4 – CV & SUPPORTING DOCUMENTS

My CV is tailored for electrical/construction roles:

- Clear personal details (Newham-based, contact info)

- Professional summary: “Motivated, safety-focused entry-level electrical worker with CSCS, ECS, Level 2 Electrical, and retail experience. Care-leaver, reliable, seeking mate/improver or apprenticeship in East London.”
- Education & Qualifications: All cards/certificates listed clearly with dates.
- Experience: B&M Retail + college practical work + site safety training.
- References: Available on request.
- Documents: Keep PDF copies of CV, all cards, certificates, cover letter, and application receipts stored safely.

My CV strategy is targeted: never send generic copies. For every application, I highlight: CSCS Green, ECS, Asbestos Awareness, Security badge, and my B&M reliability record. I will use 2 trusted referees: one college tutor and one past supervisor. I also prepare a “skills snapshot” page: quick list of cards, expiry dates, and site tasks I can do safely. Before interviews, I rehearse answers to: “Why electrician?”, “Tell me about a hazard you spotted”, “How do you work safely at height?”. I will follow up every application 3 days later with a polite email — persistence shows commitment.

TASK 5 – JOB MARKET & VACANCY ANALYSIS

East London – especially Newham – has strong demand for electrical/construction support due to major residential and commercial projects. Key employers: local contractors, housing associations, agencies, and national firms. Popular sources: Indeed, Reed, Totaljobs, JTL website, and direct contact with companies. Employers prioritise valid CSCS/ECS, right-to-work, punctuality, safety awareness, and willingness to learn. Local apprenticeship schemes (JTL, UWTSD partner colleges) are excellent routes for care-leavers, often offering extra support.

TASK 6 – APPLICATION & INTERVIEW STRATEGY

- Every Application: Customise cover letter to role; highlight CSCS, safety, reliability, and local residence.
- Preparation: Research employer beforehand; know basic safety questions (Electricity at Work Regulations); bring copies of all ID/certs.
- Follow-up: Email or call 3–4 days after sending to confirm receipt.
- Interview: Be on time (early!), dress smart/PPE-ready, speak clearly, ask relevant questions about training/progression.

TASK 7 – PROFESSIONAL DEVELOPMENT

- Keep this plan updated every quarter.

- Log all site hours, training, and feedback.
- Use care-leaver entitlements for travel, fees, and guidance.
- Attend local construction network events or college career days.
- Stay updated on 18th Edition changes and industry safety standards.

I am fully committed to this career path. I will stay consistent, learn every day, follow safety rules strictly, and use all support available to me as a care-leaver to build a reliable career in Newham/East London.

CONCLUSION

This career development plan gives me a clear, realistic roadmap from entry-level to qualified electrician in Newham/East London. It addresses my strengths, fixes gaps, and uses my care-leaver status to access extra help. I will follow every step, keep records, and stay consistent. My final goal is to complete a recognised apprenticeship, become fully qualified, and build a long-term career serving my local community.

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