ELECTRICAL ENGINEER



THE STUDIES

Level 1

CAP preparation and construction of electrical works

BEP in electrical engineering



Level 2

Professional baccalaureate in electrical engineering, energy, communicating equipment

Level 3

BTS electrotechnics



DUT electrical engineering and industrial computing option electrotechnics and power electronics

BMS manufacturing

DAILY TASKS



DRAWING OF EQUIPMENT



MATERIAL WIRING



INDUSTRIAL MAINTENANCE



DRAFTING TECHNICAL DOCUMENTATION

OUTFITS



SAFETY HELMET AND GLASSES



COMBINATION OF WORK



GLOVES



SAFETY SHOES

VEHICLES



CONSTRUCTION TRUCK



TOOLS



MAIN TOOLS



CHEST AT TOOLS

QUALITIES

- GOOD RELATIONSHIP
- AMBITIOUS
- EXPERIENCED
- MOTIVATED
- ORGANISED
- COMPETENT
- EFFICIENT
- INTELLIGENT
- PUNCTUAL
- SUCCESSFUL
- METICULOUS











ADVANTAGES AND INCONVENIENCES

ADVANTAGES

- VARIOUS WORK
- GOOD SALARY (1500 AT 2300 €)
- WORK AUTONOMOUS



NCONVENIENCES

- WORK A LOT
- WORK AT NIGHT
- WORKING ON PUBLIC HOLIDAYS



CONCLUSION

I HAVE CHOOSE THATS JOB BECAUSE I LIKE DO UPKEEP OF MACHINE FOR WORK CORRECTLY. I LIKE TO WORK WITH MY EQUIPMENT, I'M MANUAL.

NO ONE INFLUENCED ME TO DO THIS JOB. I LIKE THE TASKS TO PERFORM.

LATER I'D LIKE TO START UP MY OWN BUSINESS.

