

JOB DESCRIPTION Vacancy Ref: A2893-S

| Job Title: | KTP Associ | ate – Automo | tive Design Eng | ineer | Present Grade: | off-scale |
|--|---|---|---|---|--|---|
| Department/ | | | nt of Engineering | | | |
| Directly resp | oonsible to: | Dr Stepher | n Quavle | | | |
| | / responsibilit | | | postgraduate | placement students | |
| Other conta | | * | | | • | |
| | | | nts of the Depar he University an | | ch & Enterprise Serv s. | ices staff |
| Atkinson Vos | s: all staff and s | senior manag | ement team | | | |
| External: Atkinson Vos | s: Key stakehol | lders, Innovat | te UK KT Advise | r | | |
| modern com management from the Dep Key Respon Under the su at Atkinson V • Lead applic • Liaise desig • Lead busin • Ensu trainin comm • Effect the ac • Active • Mana meeti | te for the Knowl nputer aided t and audit trail partment of Eng isibilities pervision of ac /os, the Associ and manage cation of a rang e with custome in requirement. the activities ress. re that the eng ng for Atkinson nercial partners tively communicademic appro ely manage a p age the KTP pro- | engineering for CE regist gineering and ademics from iate will: engineering ge of different rs and supplie required for t ineering desi Vos employe s. icating the teo aches for a b bersonal deve oject including | tools to optimi- tration. You will will will will will will will wil | ize engineerin work closely wi agement team of Engineering nufacture of b l and manufact ne business as of a formal de on is embedde nent of market n-academic er e. d commit to an f project plans, | d a project which aims og design with app th and be supported at Atkinson Vos. g and the senior mana pespoke automotive turing techniques. part of the day-to-da esign & analysis fur ed within the compar- ing information for dis nvironment and be ab ny training required for and organization of p | ropriate data by academics agement team parts through ay engineering action into the ay, overseeing scussions with alle to translate or the project. |
| Beconstude | | | | | the project where aduate and possibly | |