GOAL SETTING WORKSHEET

Name Pedro Fernandes

Student # C0676975

Name Feuro Femanues	Student # C0676975	
Where am I now?		
	-	Formatted: Line spacing: Multiple 1.15 li
J am working on a small Startup company as Software development and managing other developers from Uk		Formatted: Font: Arial
one new technologies per week. I also often apply and	go to job interviews to stay up to date with	Formatted: Font: Arial
the type of questions and what they expect from the en	mployee.	Formatted: Font: Arial
	4	Formatted: Line spacing: Exactly 10 pt
I am working on a small Startup as Software		
<u> </u>		Formatted: Font color: Custom Color(RGB(196,89,17)
		Formatted: Line spacing: Exactly 10 pt
	←	Formatted: Line spacing: Exactly 10 pt
At the beginning of my work term I would like to be wo mobile development area which is the area I like the m security in the job than I have now which would make	rking for a bigger company, preferably on the nost. A bigger company would bring me more	Formatted: Font: Not Bold Formatted: Font: 12 pt, Not Bold, Font color: Custom Color(RGB(196,89,17))
How can I get there (identify Goals with po	oints on how you will achieve them)	
GOAL————————————————————————————————————		
a. Frequent events like job fair.		Formatted: Font color: Custom Color(RGB(196,89,17)

b	Go to at	least two me	eetups.			
C.		to	developers	community	around	the
2. GOA		Improve	English	skills	for	interviews
а		interviews w	rith friends.			
b	Watch in	nterviews pro	cess on websites.			
C		g English all	the time.			

Formatted: Font color: Custom Color(RGB(196,89,17))

	_	Duild	omoll		polications	using	main	100	00
	a.	compon			фисацона	using	IIIaIII	103	CO
	b.		least one	JOS bo	ok				
		Reau at	ieast one	00 00	<u>OK.</u>				
	C.		and the a	ctual co	mmunity and	what they are	usina.		
					-	-			
4. Go		•	Improve	}	Canadian	resum	9	and	COV
	a.		mples of	resumes	s and cover le	etter in the area	I want to	work with.	
									-
	b.	Ask tead		ive feed	back of mv d	ocuments.			
		Ask tead	chers to g		back of my d				
		Ask tead	chers to go or some			ocuments. to feedbacks	and un	derstand v	what th
		Ask tead	chers to go or some				and un	derstand v	what th
5 G(C.	Ask tead	chers to go or some				and un	derstand v	what th
5. G(c. OAL	Ask tead	or some	compar	nies to lister		and un		what th
=	c. OAL	Ask tead	or some	compar			and un		
=	c. OAL	Ask tead	or some	compar	nies to lister	to feedbacks			
=	c. OAL	Ask tead	or some	compar	nies to lister				
=	C. OAL ew A	Ask tead Apply for want. ndroid pr	ogrammir	compar	age Kottlin.	to feedbacks	amming la	anguage.	<u>Learn</u>
=	C. OAL ew A	Ask tead Apply for want. ndroid pr	ogrammir	compar	age Kottlin.	to feedbacks	amming la	anguage.	<u>Learn</u>
=	c. OAL a. b.	Ask tead Apply for want. ndroid pr	or some	comparing languates and co	age Kottlin. mpare with the persor	to feedbacks	amming la	anguage.	<u>Learn</u>
=	c. OAL a. b.	Ask tead Apply for want. Indroid provented the converted to the converte	or some	comparing languates and co	age Kottlin. mpare with the persor	ne actual progra	amming la	anguage. to	<u>Learn</u> Kottl
=	c. OAL a. b.	Ask tead Apply for want. Indroid process Read Kore Convert	or some	comparing languates and co	age Kottlin. mpare with the persor	ne actual progra	amming la	anguage. to	<u>Learn</u> Kottl

2		
a.	Research the companies with mobile projects and with positions to my profile.	
b.		
	Go to events like job fairs to find out more companies.	
C.	Get in touch with company's employees to learn more about.	
GOAL		
to dat	e with the skills on my resume.	
a.	Read a software development life cycle book.	
b.	Watch to events like Goodle IO where new stuff is presented	Formatted: Font color: Custom Color(RGB(196,89,17))
C.		
	<u>apps.</u>	
	c. GOAL to date a. b.	Besearch the companies with mobile projects and with positions to my profile. b. Go to events like job fairs to find out more companies. c. Get in touch with company's employees to learn more about. GOAL GOAL To date with the skills on my resume. a. Read a software development life cycle book. Book. Watch to events like Google IO where new stuff is presented. c. Read the technologies documentation and develop small