users	unique									
id	email									
ROUTES										
contact	REQUEST TYPE	PATH	DESCRIPTION							
	GET	/contact	This route returns a empty array of contact that hold the id contact name							
	GET	/contact/:id	This route returns a single contact object and contain the id, contact name							
	POST	/contact	This route create a contact it take the contact name as input in the request body							
	PUT	/contact/:id	This route updates a contact it takes the contact na		tact as a path peramter					
	DELETE	/contact/:id	This route deletes a contact it does not have any input in the request body. it takes the id of tje project as a path peramter							
favorite										
	GET	/favorite	This route returns a empty array of favorite contact that will hold the id contact name							
	GET	/favorite/:id	This route will return a single favorite contact object and contains the favorite contact name, id,firstname,lastname,email,relkationship							
	POST	/favorite	This route will create a new favorite contact it will take the favorite name as input in the request body							
	PUT	/favorite/:id	This route updates a favorite contact that will take th the id of the favorite contact in the request.body it take the id of the contact as a path peramater							
	DELETE	/favorite/:id	This route will delete a favorite by the id of the favorite path peramenter							
work										
	GET	/work	This route will return a empty array of all of your work contacts that will hold the id of the id work name							
	GET	/work/:id	This route will return a sinlgle work contact object and containts the work contact firstname, id, lastname, email, relationship							
	POST	/work	This route will create a new work contact it will take the work name as input into the req.body							
	PUT	/work/:id	This route will update a work contact that will take the id of the work contact in the req,body it takes the id of the work contact as a path perameter							
	DELETE	/work/:id	This route will delete a work contact by the id of the work contact path perameter							
auth										
	GET	/everyone	This route will mean that everyone is allowed access							
	GET	/authOnly	This route is being used to recieve the jsonwebtoken for our users							
	POST	/login	This route is used to having a middleware to have our users sign in to access the app							
	POST	/createUser	This rouute is used to create a user and send back a jsonwebtoken to grant them access into our app and all its functionalities							