Name / Student ID	Class				
Sharvindran Nath (21000938)	RegistrationForm, LoginForm, DashboardForm,	 Tins			
Ilanchelian Murugan (21001292)	AddExpenses	1103			
Rasshuri Arania Chandrakumar (21000907)	FilterExpenses		Fintrack		
Afiq Zakaria (21001351)	expenseData				
Muhammad Luthfi Umair Bin Mohd Noor (21001064)	SavingsCalculator				
Tanushriie Poobalan (21001301)	Settings				
			RegistrationForm		
			- nameClass: Name- emailClass: Email- addressClass: Address		
			- phoneClass: Phone - passwordClass: Password + user: User		
			+ verifyRegisterUser(): bool - addUserToDatabase(finalName: String, finalEmail: String, finalAddress: String, finalF	Phone: String, finalPassword: String): User	
			Δ Δ Δ	<u> </u>	
		Name	Email Address	Phone	Password
		- fname: String	- street: String	- phone: String	- password: String
		- Iname: String - mname: String	- district: String - postcode: String + getEmail(): String - state: String	+ getPhone(): String	- confirmPassword: String
		+ getFname(): String	+ getStreet(): String		+ getPassword(): String + getConfirmPassword(): String
		+ getLname(): String + getMname(): String	+ getDistrict(): String + getPostcode(): String + getState(): String		
			+ setStreet(street: String): void + setDistrict(district: String): void		
			+ setPostcode(postcode: String): void + setState(state: String): void		
		1	has a		
		LoginForm			
	- User: use	r nticatedUser(email: String, passwore	d. String): user	User - name: String	
	+ verifyLo	ginUser(): bool	d. String). user	- email: String - phone: String	
	inputBudget: intinputMonths: intsavingsAmount: double0*	1		- address: String - password: String	
				+ getName(): String + getEmail(): String	
	+ getInputBudget(): int + getInputMonths(): int + savingsAmount(): double	1 DashboardForm	Tipe	+ getPhone(): String + getAddress(): String	
		- connectToDatabase(): bool	Tips 1 + user: User	+ getPassword(): String+ setName(name: String): void	
		+ dashboardForm(): void	+ tipsUser(): void	+ setEmail(emai: Stringl): void+ setPhone(phone: String): void+ setAddress(address: String): void	
		dashboardroffing. Vold	r upsoset(). volu	+ setPassword(password: String): void + setPassword(password: String): void	id
		1 1 1			
	1 Settings		0*	0*	
	+ user: User		AddExpenses - expenseData: ExpenseData	FilterExpenses - expenseData: ExpenseData	
	+ settingsUser(): void		- budget: double - remainingBudget: double	+ user: User	
	Δ Δ		+ user: User + addExpenseUser(): void	+ FilterExpenses (ExpenseData expenseData) + filterExpenseUser(): void	
			•	0*	
	Profile PasswordForm	N. defined	0* has a	has a	
- name: St		Notifications geNotifications: String	Theme 1 expenseI	Data	
- email: St - email: St - phone: S	ring - newPassword: String tring		- light: String - categories: String - total: double		
	+ addC + addC + getCurrentPassword(): String + addC		+ addDark() + addLight() - counts: int - expenseLists: String		
+ getEmai	" • 0 0	icationsUser(): void	+ addLignt() + themeUser(): void + ExpenseData() + addExpense(category: String,	evnense: Double): void	
+ setName + setEmai	e(name: String): void + passwordUser(): void		+ addExpense(category: String, + getExpensesList(): String + getFilteredExpenses(category		
+ setPhon	e(phone: String): void User(): void		+ getAverageExpenses(category + getCategoryIndex(category: S	: String): double	
			gereuregory maenteuregory.		