

Endpoints Needed

Endpoint	Functionality	Request Body	Response
POST /signup	-Save User to UserDetails table	{username, password, email}	{200 OK}
POST /signin	-Generate login token -Save token for corresponding user in Tokens table -Return generated token	{username, password}	{token}
GET /faq	-fetch all FAQS for current page url from Faqs table	{pageUrl}	{faqs: []}
POST /faq	-store the question to Faqs table	{token, pageURL, question}	{faq}
GET /userinfo	-fetch user information from UserInfo table	{token}	{UserInfo}
GET /answer		{faqId}	{answer:[]}
POST /answer		{token, faqId, answer}	{answer}
POST /company/signup	-Save company to UserDetails table	{username, password, email}	{200 OK}
POST /company/signin	-Generate login token -Save token for corresponding user in Tokens table -Return generated token	{username, password}	{token}
GET, POST faq			
Delete faq/faqid			

Schema

User End

UserDetails{userId, username, password, email, totalScore, noOfQuestionsAnswered}

Tokens{tokenId, userId, token}

Faqs{faqId, userId, pageUrl, question}

Elastic search Faq

Answers{answerId, faqId, userId, answer}

Company End

Company{companyId, pageurl , password}

Bug{bugId, pageUrl, bug}

PageSuggestions{pageSuggestionsId, pageUrl, suggestion}