API Documents

POST /api/register

Details: Api to get register with our application

Data to send :

{

full\_name: “Abhishek”, *// Required*

email: “your valid email id”, *// Required*

mobile: “10-digit-mobile-number”,

password: “Your-secure-password”, *// Required*

profile\_pic: “content-type, multipart/form-data” *// Required*

}

Expected Response :

{

"status": true,

"message": "Login successful",

"token": "JWT"

}

POST /api/login

Details: Api to login to our application

Data to send:

{

"email": "[abhishek@gmail.com](mailto:abhishek@gmail.com)", *// Required*

"password": "banduk" *// Required*

}

Expected Response:

{

"status": true,

"message": "Login successful",

"token": "JWT"

}

POST /api/logout

Details: Api to logout from our application, client side need to destroy to saved token.

Expected Response:

{

"status": true,

"message": "Logged out successfully"

}

POST /api/forgot-password

Details: Api to request to change password. It will return a reset password url which will contain resetpassword token with expiry of 1 hr.

Data to send:

{

"email": "[abhishek.patel185@gmail.com](mailto:abhishek.patel185@gmail.com)" *// Required*

}

Expected Response:

{

"status": true,

"link": "URL-to-reset-password",

"message": "Open Link to reset your password"

}

POST /api/reset/:resetPasswordToken

Details: Api to reset user’s password.

Data to send:

{

"password": "asdfghjkl" *// Required*

}

Expected Response:

{

"status": true,

"message": "Password reset successfully, Please login to continue"

}

POST /api/post/create

Details: Api to create a post.

Data to send:

{

“post\_image” : “content-type, multipart/form-data”, *// Required*

“post\_desc” : “Descript for post” *// Required*

}

Expected Response:

{

"\_id": "Object Id",

"post\_desc": "Post description",

"user\_id": "User’s object id",

"post\_image": "post-image-url",

"post\_network\_ip": "network\_ip",

"created\_at": "create-at-date-time",

"update\_at": "create-at-date-time",

"\_\_v": 0

}

Get /api/posts?limit=20

Details: Api to get all the posts from user uploaded on same network. Send limit in query after scrolling at some height to get infinite loading.

Expected Response:

[

Array of objects.

{

"post\_desc": "This is hist first post #first\_pos",

"user\_id": "5ba236a87b8ce432f56c37ad",

"post\_image": "post-image-url",

}

]

Get /api/me

Details: Api to return user’s profile data.

Expected Response:

{

"\_id": "object-id",

"full\_name": "Abhishek",

"email": "email-if",

"mobile": mobile-number,

"profile\_pic": "profile-pic-url"

}

POST /api/user/update

Details: Api to update user’s profile data.

Data to send:

{

“Key\_to\_update” : “Value”

}

Expected Response:

{

"status": true,

"message": "User updated successfully"

}

POST /api/post/like

Details: Api to like a post.

Data to send:

{

“post\_id” : “post\_id”, *// Required*

}

Expected Response:

{

"status": true,

"message": "Post Like successfully"

}

POST /api/post/comment

Details: Api to comment on a post.

Data to send:

{

“post\_id” : “post\_id”, *// Required*

“comment”: “Your Comment” *// Required*

}

Expected Response:

{

"status": true,

"message": "Comment Posted successfully"

}

POST /api/post/delete

Details: Api to delete user’s own post.

Data to send:

{

“post\_id” : “post\_id”, *// Required*

}

Expected Response:

{

"status": true,

"message": "Comment deleted successfully"

}

GET /api/me/report

Details: Api to get user’s own performance.

Expected Response:

{

"full\_name": "user’s Full Name",

"email": "email-id",

"mobile": mobile-number,

"total\_post": 2,

"total\_comments": 3,

"total\_likes": 2

}