MINA N S

MEAN STACK DEVELOPER

PROFILE

I am a MEAN stack developer based in Trivandrum, Kerala, curious to learn more about developing apps, love problem solving, and am capable of mastering new technologies.

CONTACT

Phone:
+91 9847447692

LinkedIn:
linkedin.com/in/mina-ns-a33297208

Email:
nsmina09@gmail.com

Postfolio GitHub link:
https://github.com/nsmina09/Mina- NS.git

GitHub:
https://github.com/nsmina09

Location: Trivandrum, Kerala

PERSONAL DETAILS

Nationality: Indian
Date of Birth: 04 January 1995
Languages : Malayalam, English

TECHNICAL SKILLS

Web Developing : HTML, CSS, Bootstrap, JavaScript, Angular, Node.js, Express.js, MongoDB

Version Control System: GitLab, GitHub

IDE : Visual Studio Code, Android Studio

EXPERIENCE

MEARN Full Stack Development [Internship]
[August 2022-present]
6 months of Internship as a **MEARN Stack Developer**.

PROJECTS

Budget Calculator

- Using this app, you can register an account and log in to your account to add income or expenses that helps you to track your monthly budget.

- You can view last month's budget or the budget history.

- You can also edit or remove the last added item.

Technologies used: Mongo dB, node.js, express.js, and angular.

Link to GitHub repo: https://github.com/nsmina09/budget-calculator.git

Facebook application

- Using this application, you can register a new account and log in to your account.

- You can add or edit your profile details. Also, you can view other's profiles.

- You can upload a new post. You can comment on posts.

- You can send friend requests to others and you will get notifications of friend requests so that you can delete or accept the request

- The users in the user list with a green indicator indicate logged-in users. Those who have logged out will list without a green indicator.

Technologies used: Mongo dB, node.js, express.js, and angular.

Link to GitHub repo: https://github.com/nsmina09/facebook.git

Bank Application

- This application is used for banking purposes like registering, logging in, and doing transactions like withdrawals and deposits, and can view transaction history too.

Technologies used: Mongo dB, node.js, express.js, and angular.

Link to GitHub repo: https://github.com/nsmina09/bankapp.git

E-Commerce Application

- This app helps you for shopping purposes like viewing products list and adding or removing items to a wish list, or to a cart.

- You can apply promo codes on ordering products.

Technologies used: Mongo dB, node.js, express.js, and angular.

GitHub reference link server: https://github.com/nsmina09/e-commerce.git

EDUCATION

Rajadhani Institute of Engineering and Technology, Attingal
[2012-2016]
BTech in Electronics and Communication Engineering with a CGPA of 6.87.

Govt. Higher Secondary School, Kilimanoor
[2010-2012]
Higher Secondary Education with a percentage of 90.41.

Govt.Higher Secondary School, Kilimanoor
[2009-2010]
High School Education with a percentage of 94.