LinkedIn Post:

Hello Everyone!

I am elated to share the completed **#task1** of the Web Development & Design internship of TSF **#GRIPSEPT21**. I would like to thank [**The Sparks Foundation**](https://www.linkedin.com/feed/) **#github** for this wonderful opportunity.

Task1: Basic Banking System

The website is a basic banking system website where one can transfer money to other valid person and the transactions are saved in the database. I’ve additionally created a user creation page. The website is responsive for every device.

Technologies Used:

HTML, CSS, JavaScript, Bootstrap, NodeJS, ExpressJS, ejs view engine, MongoDB, Mongoose, MongoDB Atlas.

Website Link: http://ab-bank-app.herokuapp.com/

Github Source Code Link: https://github.com/ankitbanerjee0211/Bank-App

**#tsf** **#thesparksfoundation** **#webdevelopment** **#grip** **#internship** **#gripsept21** **#html** **#css** **#javascript** **#nodejs** **#mongoDB** **#ejs**

Peer Evaluation Links:

1. <https://www.linkedin.com/posts/kankshini-shamkuwar-5515851aa_gripsept21-tsf-grip-activity-6840661567827193856-wv5x>
2. <https://www.linkedin.com/posts/sachingupta2212_task2-gripsept21-gripseptember21-activity-6840676627865776128-a0J0>
3. <https://www.linkedin.com/posts/pritam-saha-9360b2154_gripsept21-thesparksfoundation-internship-activity-6839885444134649856-S5MJ>
4. <https://www.linkedin.com/posts/khushboo-solanki-2000_task1-gripsept21-thesparksfoundation-activity-6840864762025316352-V4kW>
5. <https://www.linkedin.com/posts/dharshini-krishnan-36496420b_task2-gripsept21-datascience-activity-6840587920466841600-ZDKN>

my post link:

https://www.linkedin.com/posts/ankit-banerjee-0211\_task1-gripsept21-github-activity-6845396946283315201-6tAS