

#### Key Takeaways/Learnings from this Training

#### The key learnings I had in this training:

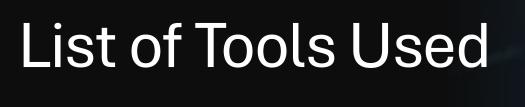
- Learnt ASP.NET Core, MVC, Web.API and C# Console Apps,
- Understood coding conventions,
- Front-end implementation using Angular, and HTML/CSS,
- SQL/LINQ/ADO.NET,
- Clean Architecture,
- Structured programming,
- State and memory management

A great learning and training session to start my career as an ASP. NET Software Engineer.

#### Problem Statement of the Capstone Project

Short Description of my problem statement,

- This Bank Application solves the problem of offline transactions by visiting the near bank branch.
- All users registered are authenticated and authorized.
- User can manage multiple Bank Accounts in this web application.
- They can also check all their transaction history of their respective accounts.



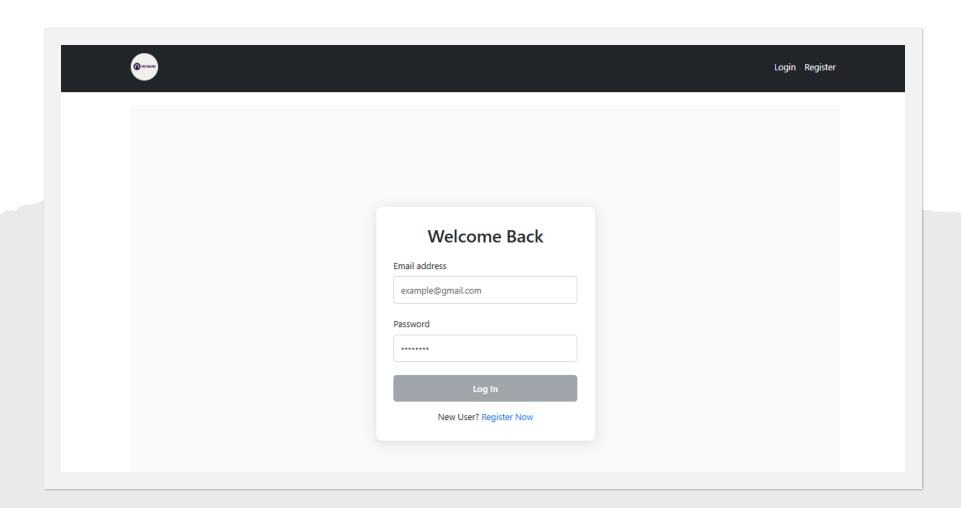
- ASP.NET Web API
- Postman/Swagger
- C# (Back-end)
- JWT (For authentication & authorization)

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- Angular(Front-end)
- Local SQL-DB
- Bootstrap & Material (For styling)



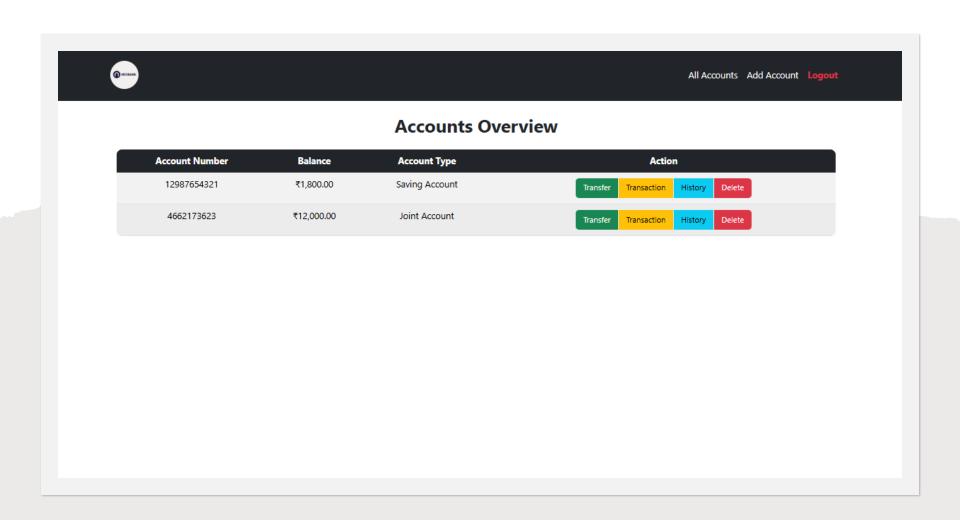


Login Page



# Welcome to Our Online Banking Platform Secure, Fast, and Reliable Banking Services Our Services Account Overview Check your balance and recent transactions Fund Transfers Send money securely and instantly Bill Payments Pay your utility bills with ease

#### Home Page



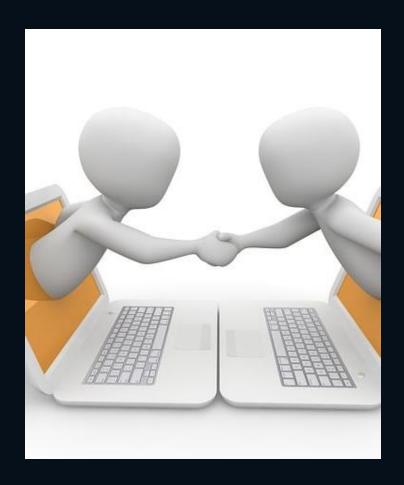
My Accounts

Project Demo



#### Conclusion

- This Online Banking Web App provides users a quick way to manage their Bank Accounts online.
- It helps them manage their multiple accounts and transactions.
- The application is also authenticated using JWT security token.



## GitHub Link of your Capstone Project

https://github.com/Pranit0720/Assignment.git



### Thank You!

