

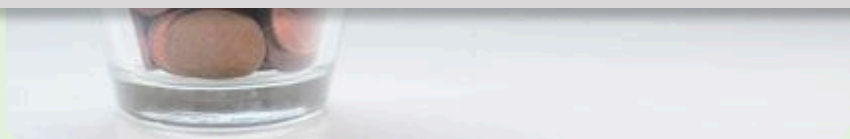
Home

Transactions

About

Log In

Sign Up



Banking Reimagined.

Start saving for the future of
your dreams.

**Banking
Reimagined.**

Start saving for the future of
your dreams.



Make deposits.

Deposit your spare cash with our
easy-to-use system.

Make withdrawals.

Access your cash when you need
it, from the convenience of your
laptop.



Make transfers.

Send money to your friends with
the click of a button.

Join Today!

Sign Up

That username doesn't exist

Log in to Bank of Wasserstein.

Username:

Password:

Log In

Select an account.

New Account

Balance: \$23,371.26

Checking Account	\$8,523.32
Savings Account	\$14,847.94

Select an account type.

☒ Checking ☐ Savings ☐ Investment

Create Account

Review your transactions.

Checking Account

New Transaction

Balance: \$3550.00

Transfer to John	\$-20.00
12/4/2020 11:19 PM	\$3555.00
ATM Deposit	\$75.00
12/3/2020 7:34 PM	\$3575.00
Credit Card Transaction at McDonald's	\$-12.00
12/3/2020 4:57 PM	\$3500.00

Close your account.

Close Checking Account

Select a transaction type.

☐ Deposit ☐ Withdrawal ☐ Transfer to another user ☐ Transfer between my accounts ☐ Generate

Enter your transaction details.

Amount:

Amount

Account Type:

☐ Checking ☐ Savings ☐ Investing

Create Transaction

About BANK OF WASSERSTEIN

BANK OF WASSERSTEIN is a demonstration banking application that allows users to create checking, savings, and investing accounts, submit deposits and withdrawals, and transfer money to other users. It’s a single page, fullstack application that uses React and Redux on the frontend and Node.js, Express, and MongoDB on the backend. The frontend is served by GitHub Pages and the backend runs on Heroku with a managed database provided by MongoDB Atlas. It was designed using Figma.

Hand-crafted with ❤️ in Glastonbury, Connecticut.



Portfolio



LinkedIn



Resume

View your profile.

Username	Email	Date Joined
testUsername	test@test.com	12/3/2020

Change your password.

Password changed successfully

Current Password:

Current Password

New Password:

New Password

Repeat New Password:

Repeat New Password

Submit