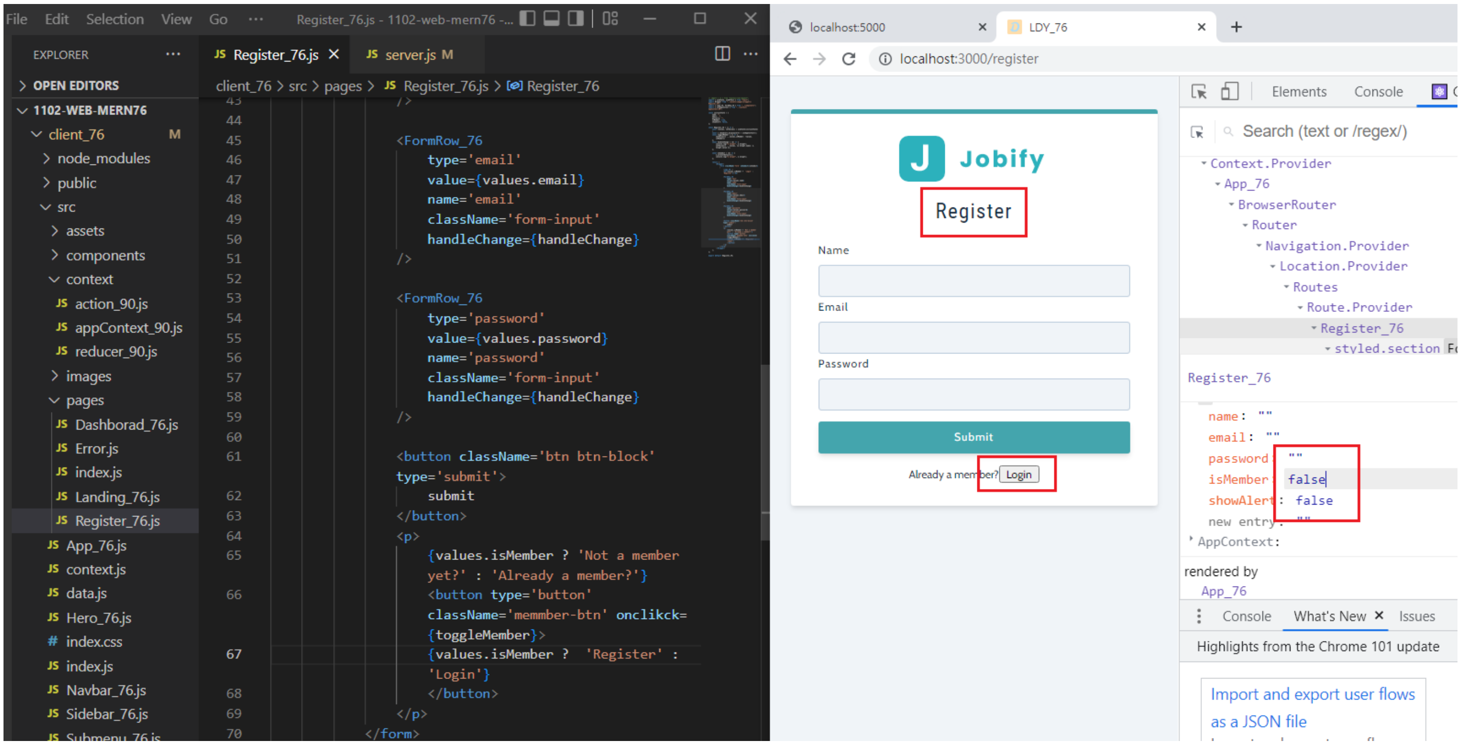
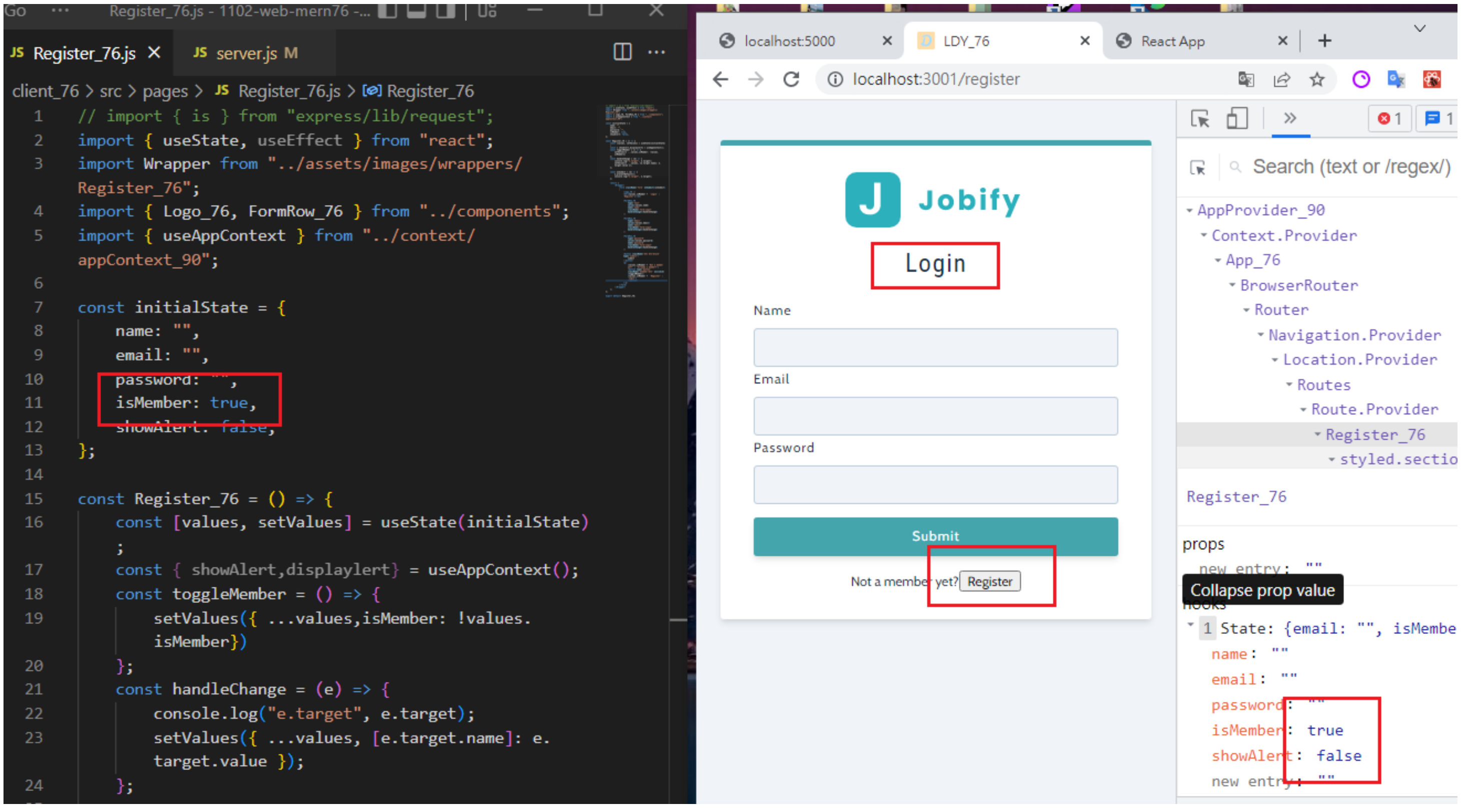
w12-p1 switch Register and Login, and log



```
            />

            <FormRow_76
                type='email'
                value={values.email}
                name='email'
                className='form-input'
                handleChange={handleChange}
            />

            <FormRow_76
                type='password'
                value={values.password}
                name='password'
                className='form-input'
                handleChange={handleChange}
            />

            <button className='btn btn-block'
            type='submit'>
                submit
            </button>
            <p>
                {values.isMember ? 'Not a member
                yet?' : 'Already a member?'}
                <button type='button'
                className='memmber-btn' onclikck=
                {toggleMember}>
                {values.isMember ?  'Register' :
                'Login'}
                </button>
            </p>
        </form>
```

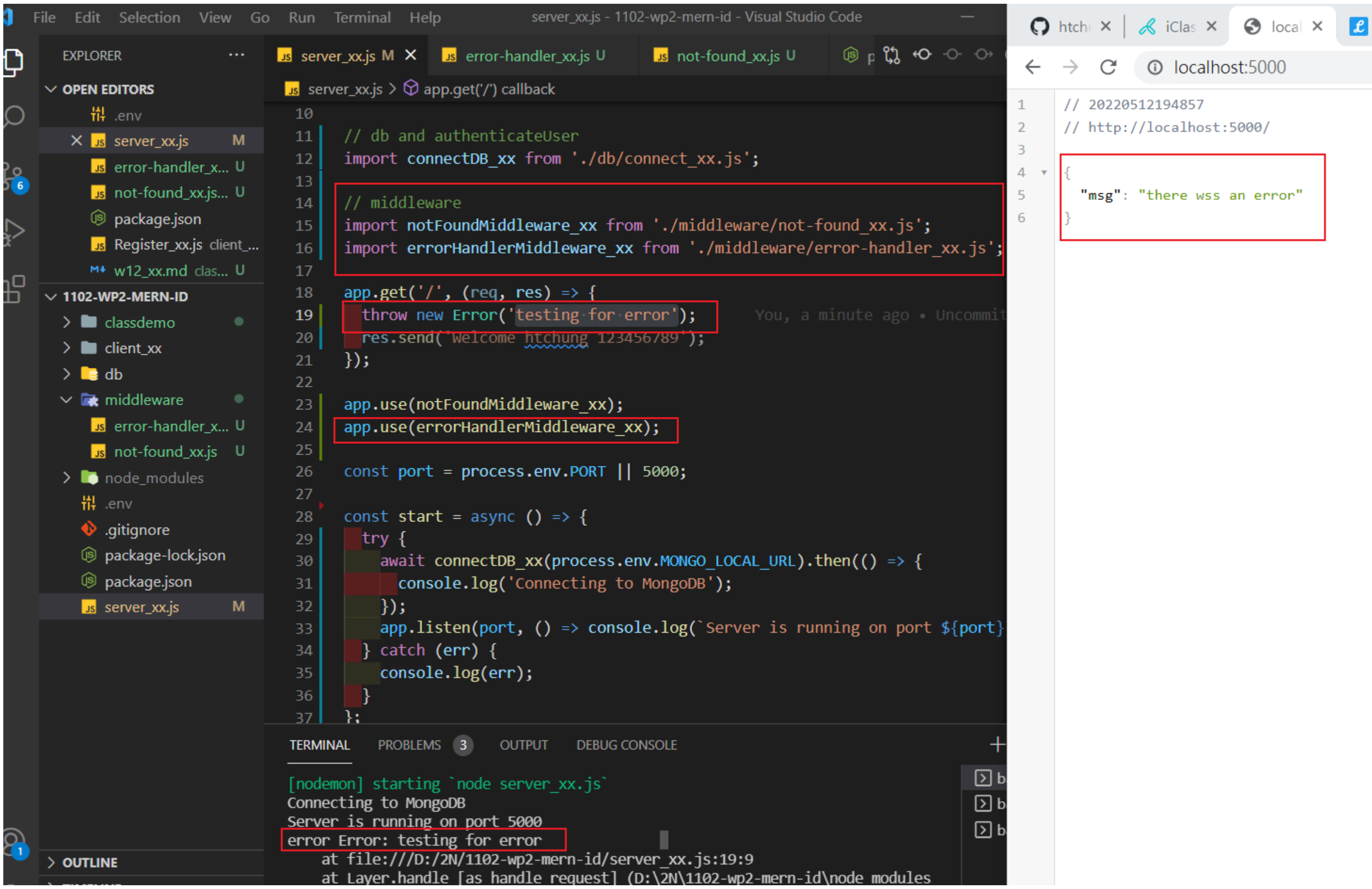
```
name: ""
email: ""
password: ""
isMember: false
showAlert: false
new entry: ""
```



```
// import { is } from "express/lib/request";
import { useState, useEffect } from "react";
import Wrapper from "../assets/images/wrappers/
Register_76";
import { Logo_76, FormRow_76 } from "../components";
import { useAppContext } from "../context/
appContext_90";

const initialState = {
    name: "",
    email: "",
    password: "",
    isMember: true,
    showAlert: false,
};

const Register_76 = () => {
    const [values, setValues] = useState(initialState)
    ;
    const { showAlert,displaylert} = useAppContext();
    const toggleMember = () => {
        setValues({ ...values,isMember: !values.
        isMember})
    };
    const handleChange = (e) => {
        console.log("e.target", e.target);
        setValues({ ...values, [e.target.name]: e.
        target.value });
    };
```

```
new entry: ""
1 State: {email: "", isMembe
name: ""
email: ""
password: ""
isMember: true
showAlert: false
new entry: ""
```

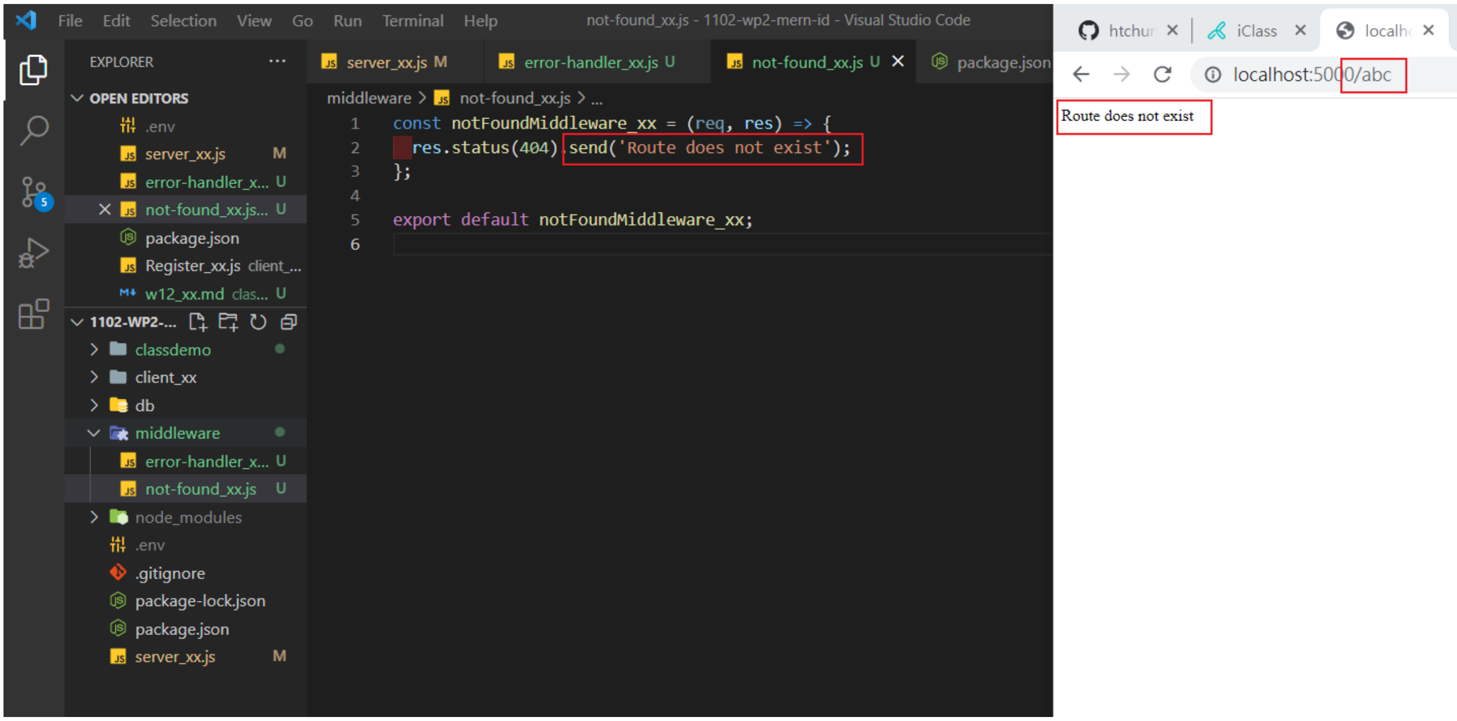
w12-p2-1 test for notFoundMiddleware_xx.js



```
// db and authenticateUser
import connectDB_xx from './db/connect_xx.js';

// middleware
import notFoundMiddleware_xx from './middleware/not-found_xx.js';
import errorHandlerMiddleware_xx from './middleware/error-handler_xx.js';

app.get('/', (req, res) => {
  throw new Error('testing for error');
  res.send('Welcome htchung 123456789');
});

app.use(notFoundMiddleware_xx);
app.use(errorHandlerMiddleware_xx);

const port = process.env.PORT || 5000;

const start = async () => {
  try {
    await connectDB_xx(process.env.MONGO_LOCAL_URL).then(() => {
      console.log('Connecting to MongoDB');
    });
    app.listen(port, () => console.log(`Server is running on port ${port}
  } catch (err) {
    console.log(err);
  }
};
```

```
[nodemon] starting `node server_xx.js`
Connecting to MongoDB
Server is running on port 5000
error Error: testing for error
    at file:///D:/2N/1102-wp2-mern-id/server_xx.js:19:9
    at Layer.handle [as handle_request] (D:\2N\1102-wp2-mern-id\node_modules
```

```
// 20220512194857
// http://localhost:5000/

{
  "msg": "there wss an error"
}
```



```
const notFoundMiddleware_xx = (req, res) =>
  res.status(404).send('Route does not exist');
};

export default notFoundMiddleware_xx;
```

```
Route does not exist
```