**Create Basic Server Setup**

**Create ‘src/index.ts’**

import express from 'express';

import mongoose from 'mongoose';

import userRouter from './routes/userRoutes';

import postRouter from './routes/postRoutes';

import dotenv from 'dotenv';

dotenv.config();

const app = express();

app.use(express.json());

app.use('/api/users', userRouter);

app.use('/api/posts', postRouter);

mongoose.connect(process.env.MONGO\_URI || '', { useNewUrlParser: true, useUnifiedTopology: true })

.then(() => console.log('Connected to MongoDB'))

.catch(err => console.error('Error connecting to MongoDB', err));

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

app.listen(PORT, () => console.log(`Server running on port ${PORT}`));