GITHUB LINKS
- https://github.com/Sridhar1030/IP_Practical/
- https://github.com/War1857
- https://github.com/shreyak-29/IPIP
- https://github.com/riiddhii28/yogabliss
- https://github.com/22Yash/BIGBOSS_SALON.git
- https://github.com/SanginiShetty/ip_website.git
- https://github.com/22Yash/Let-s-Conquer
- https://github.com/riiddhii28/candycrush
-

.**gitignore**
Created by https://www.toptal.com/developers/gitignore/api/node
Edit at https://www.toptal.com/developers/gitignore?templates=node

Node
Logs
logs
*.log
npm-debug.log*
yarn-debug.log*
yarn-error.log*
lerna-debug.log*
.pnpm-debug.log*

Diagnostic reports (https://nodejs.org/api/report.html)
report.[0-9].[0-9].[0-9].[0-9].json

Runtime data
pids

```
*.pid
*.seed
*.pid.lock

# Directory for instrumented libs generated by jscoverage/JSCover
lib-cov

# Coverage directory used by tools like istanbul
coverage
*.lcov

# nyc test coverage
.nyc_output

# Grunt intermediate storage
(https://gruntjs.com/creating-plugins#storing-task-files)
.grunt

# Bower dependency directory (https://bower.io/)
bower_components

# node-waf configuration
.lock-wscript

# Compiled binary addons (https://nodejs.org/api/addons.html)
build/Release

# Dependency directories
node_modules/
jspm_packages/

# Snowpack dependency directory (https://snowpack.dev/)
```

```
web_modules/

# TypeScript cache
*.tsbuildinfo

# Optional npm cache directory
.npm

# Optional eslint cache
.eslintcache

# Optional stylelint cache
.stylelintcache

# Microbundle cache
.rpt2_cache/
.rts2_cache_cjs/
.rts2_cache_es/
.rts2_cache_umd/

# Optional REPL history
.node_repl_history

# Output of 'npm pack'
*.tgz

# Yarn Integrity file
.yarn-integrity

# dotenv environment variable files
.env
.env.development.local
```

```
.env.test.local
.env.production.local
.env.local

# parcel-bundler cache (https://parceljs.org/)
.cache
.parcel-cache

# Next.js build output
.next
out

# Nuxt.js build / generate output
.nuxt
dist

# Gatsby files
.cache/
# Comment in the public line in if your project uses Gatsby and not
Next.js
# https://nextjs.org/blog/next-9-1#public-directory-support
# public

# vuepress build output
.vuepress/dist

# vuepress v2.x temp and cache directory
.temp

# Docusaurus cache and generated files
.docusaurus
```

```
# Serverless directories
.serverless/

# FuseBox cache
.fusebox/

# DynamoDB Local files
.dynamodb/

# TernJS port file
.tern-port

# Stores VSCode versions used for testing VSCode extensions
.vscode-test

# yarn v2
.yarn/cache
.yarn/unplugged
.yarn/build-state.yml
.yarn/install-state.gz
.pnp.*

### Node Patch ###
# Serverless Webpack directories
.webpack/

# Optional stylelint cache

# SvelteKit build / generate output
.svelte-kit

# End of https://www.toptal.com/developers/gitignore/api/node
```

STEPS:
1. cd backend
2. npm init -y
3. npm i
4. npm install --save-dev nodemon to install **nodemon**
   "scripts": { "start": "node server.js",
   "dev": "nodemon server.js" },
5.
6. npm install express **mongoose body-parser cors dotenv**
7. **In .env file**
   MONGODB_URI=mongodb://127.0.0.1:27017/bmiDB
   PORT=5000

1. For frontend
2. Npm i
3. npm install **axios**
4.