

.js

.jsaa

```
const express=require('express')
const bodyParser= require('body-parser')
const mongoose= require('mongoose')

const app= express();

app.use(bodyParser.urlencoded({extended:true}))
app.use(bodyParser.json())

app.get('/',async(req,res)=>{
  console.log(req)
  res.sendFile(__dirname+'/MongoDB/index.html')
})

app.post('/add-student',async(req,res)=>{
  const {name,age,grade}=req.body
  console.log(name)
})

mongoose.connect('mongodb://localhost:27017/Yen',{
  useNewUrlParser:true,
  useUndefinedTopology:true})
  .then(()=>(console.log('Succesfully connect')))
  .catch(()=>{console.log('Not able to connect to
data base')})
  app.listen(9000, () => {
    console.log('server is listening at
http://localhost:9000')
  })
```

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