

index.js

```
const express = require("express")

app = express();

app.use(express.json());

app.use(function (req, res, next) {

  // Website you wish to allow to connect
  res.setHeader('Access-Control-Allow-Origin', '*');

  // Request methods you wish to allow
  res.setHeader('Access-Control-Allow-Methods', 'GET, POST, OPTIONS, PUT, PATCH, DELETE');

  // Request headers you wish to allow
  res.setHeader('Access-Control-Allow-Headers', 'X-Requested-With,content-type');

  // Set to true if you need the website to include cookies in the requests sent
  // to the API (e.g. in case you use sessions)
  res.setHeader('Access-Control-Allow-Credentials', true);

  // Pass to next layer of middleware
  next();

});

var array = [];

app.get("/", (req, res) => {
  res.status(200).json(array);
})

app.post("/", (req, res) => {
  const number = req.body.number;
  array.push(Number.parseInt(number));
  console.log(array)
```

```
    res.status(200).send("Number Added Successfully");  
  });
```

```
app.listen(3000, () => {  
  console.log("http://localhost:3000")  
});
```