

# HTTP Server

## Node.js

```
const express = require('express');  
const app = express();
```

0 references

```
app.get('/', (req, res) => {  
  res.end('Hello, World!');  
});
```

0 references

```
app.listen(3000, () => {  
  console.log('Server listening on port 3000');  
});
```

# HTTP Server

## Rust

```
use actix_web::{get, App, HttpResponse, HttpServer, Responder};

#[get("/")]
async fn hello() -> impl Responder {
    ... HttpResponse::Ok().body("Hello, World!")
}

#[actix_web::main]
▶ Run | Debug
async fn main() -> std::io::Result<()> {
    ... let port: u16 = 3000;
    ... println!("Server listening on port {}", port);
    ... HttpServer::new(|| App::new().service(hello))
    ... | ... .bind(("0.0.0.0", port))?
    ... | ... .run()
    ... | ... .await
}
```