

# Shubham Rawat

## Java Back-End Developer



✉ rawatshubham1645@gmail.com

☎ 9027782255 📍 Ramnagar, Uttarakhand

in LinkedIn 🐙 Github 📅 10/07/2000

### ACADEMIC BACKGROUND

#### Full Stack Web Development, Masai School

05/2022 – present

#### Bachelor of Technology(BTech),

Moradabad Institute of Technology

06/2017 – 07/2021 | Moradabad, Uttar Pradesh

#### Higher Secondary Education,

Kendriya Vidyalaya Moradabad

06/2015 – 07/2017 | Moradabad

### TECHNICAL SKILLS

SpringBoot | Java | Dsa | HTML5 | CSS-3

Javascript | GitHub

### WORK EXPERIENCE

#### AutoCad Engineer, Advance Panel Private limited

01/2022 – 06/2022 | Delhi

Working as an Autocad Electrical Engineer

### LANGUAGES

English | Hindi | Pahadi

### PROFESSIONAL SUMMARY

An enthusiastic full-stack web developer. A person who is always curious for adapting to be more knowledgeable and new technological trends. Looking forward to starting a

career as a web developer with a reputed firm driven by technology and with dedicated effort

### PROJECTS

#### Ayoo Clone ✍

Use one of the largest deep-learning networks created to generate unique and innovative ideas for anything you can think of.

##### Features:

- User Authentication | Fixed Navbar | Footer |
- SlideShow Image

##### Area of Responsibility:

- A responsive web Page
- Track your Expenses
- Good User Interface and User friendly

**Tech Stack:** HTML | CSS | Javascript

An Individual Project was developed in 5 days.

#### Apple TV Clone ✍

Apple TV+ features critically acclaimed Apple Original shows and movies. Watch on the Apple TV app across devices.

##### Features:

SlideShow | Crouser | Search Functionality |  
Movie Details | User Authentication

##### Area of Responsibility:

- User Authentication
- NavBar
- Crouser
- Login and SignUp Page

##### Tech Stack:

Html | Css | Javascript

A Collaborative Project was Developed in 5, days with a team of 5.

### CERTIFICATES

#### Java(Basic) ✍

It is a HackerRank Java Basic test, which will cover topics, such as classes, data structures, inheritance, exception handling, etc.