# Keshav Agrawal

## **BACKEND DEVELOPER**

#### **SUMMARY**

I am currently pursuing BCA with a good understanding of backend development. My short-term goal is to become a Backend Developer, and my long-term goal is to become a Full Stack Developer. I have a passion for technology and continuously improve my skills. I am excited to start my career in a field that I am passionate about. I am familiar with technologies such as JavaScript, Node.js, Express, and MongoDB.

### CONTACT

+91 8965830154

✓ agrkeshav04@gmail.com

in linkedin/keshavagrawal04

github/keshavagrawal04

#### **TECHNICAL SKILLS**

❖ JavaScript ❖ HTML

❖ Node JS
❖ CSS

❖ Express JS
❖ Bootstrap

❖ Mongo DB
❖ MYSQL

❖ Git ❖ Github

#### **PERSONAL SKILLS**

- Problem Solving
- Team Work

#### LANGUAGES

- Hindi
- English

#### **PROJECTS**

Hospital Appointment Booking Oct 2023-Dec 2023
 Python || Django || Next JS || Mongo DB

As a Backend Developer for Hospital Appointment Booking, I focus on implementing efficient technologies for seamless functionality. I've specialized in developing Admin and Patient APIs, contributing to a robust Hospital Management System (HMS). Our system relies on Next.js, Python Django, and MongoDB for scalable and reliable solutions.

● User Management System Nov 2023

Node JS || Express JS || Mongo DB Live Preview

The User Management System API is designed to handle user-related operations, providing endpoints to manage user registration, authentication, profile management, and access control. Also authorized using JSON Web Token.

Responsive Ecommerce Template
 Sep 2023
 HTML || CSS || Bootstrap
 Live Preview

• Quiz Application Sep 2023

HTML || CSS || JavaScript Live Preview

#### **EDUCATION**

Bachelor of Computer Application

2022-Present

Sant Singaji Institute of Science and Management

Higher Secondary Certificate

2021-2022

Model Higher Secondary School Khategaon

Secondary Certificate

2019-2020

Model Higher Secondary School Khategaon

Master Diploma in Computer Applications2017-2018

Sunrise Institute of Technology and Management