



# Divakar Maurya

## CONTACT

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## PERSONAL DETAILS

Marital Status : Single

Nationality : Indian

Gender : Male

## SKILLS

Java Programming

80%

Python Programming

60%

Spring Boot

60%

HTML

80%

CSS

80%

JS

60%

## OBJECTIVE

To utilize my technical skills in Java, Spring Boot, Python, IoT, and Web Development to solve real-life problems and contribute towards making life easier for society. I aim to apply my knowledge with human values and ethics, while working in a reputed organization, to support both personal growth and the growth of the company

## EXPERIENCE

**Java & Spring Boot Trainee** June 2025 - August 2025  
Softpro India Computer Technology PVT.LTD.  
2-month training in Java with Spring Boot including REST APIs, Database Connectivity and MVC.

## EDUCATION

**Bachelor of Technology (B.Tech) in Computer Science and Engineering (Pursuing)** 2022 – Present  
Ashoka Institute of Technology and Management, Varanasi  
CGPA: 7.8 (Till 5th Semester)

**Minor Degree in Robotics (Pursuing)** 2023 – Present  
Ashoka Institute of Technology and Management, Varanasi  
Percentage: 70% (Till 4th Semester)

**Intermediate (12th)** 2022  
Shri Deo Murti Sharma I C Dabethua Varanasi  
Percentage: 76.20%

**High School (10th)** 2020  
Shri Deo Murti Sharma I C Dabethua Varanasi  
Percentage: 90.65%

## PROJECTS

### PGI Virtualcare

PGI VirtualCare (Healthcare Web Application)  
Developed a virtual healthcare management system with Spring Boot, MySQL, and Bootstrap. Features include patient, doctor, and admin dashboards for managing appointments, medical records, and consultations. Gained hands-on experience in full-stack development and secure authentication using Spring Security.

Bootstrap

80%

Internet of things

60%

Communication Skills – Hindi

100%

Communication Skills – English

80%

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## ACHIEVEMENTS & AWARDS

Internship – Softpro India Computer Technology Pvt. Ltd. – Java & Spring Boot – (June 2025 – July 2025)

Internship – IBM SkillsBuild (AICTE) – IoT & Emerging Technologies – (June 2025)

Certification – Infosys Springboard – Complete Java Programming – (2025)

Certification – NPTEL – Internet of Things (IoT) – (2024)

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## LANGUAGES

Hindi

English

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## ACTIVITIES

Organized a Coding Competition at college to encourage peers in programming and problem-solving

Running a YouTube Channel – "Maths & Coding with D", sharing coding tutorials, mathematics tricks, and project guidance with students.

Participated in college function Abhyuday, created a complete Chandrayaan-3 model with team,

### Music Player (Mini Project – Web Application)

Developed a Spotify-like mini music player using HTML, CSS, and JavaScript. Features include play/pause, next/previous track, and responsive UI for seamless music experience

### IIMM Ayodhya College Website

Designed and developed the frontend of a responsive college website using HTML, CSS, and Bootstrap. Focused on modern UI design, smooth navigation, and mobile-friendly layout to enhance user experience

### Facebook Login & Registration Page (Validation Project)

Recreated Facebook-style login and registration pages using HTML, CSS, and JavaScript. Identified a major validation issue (e.g., incorrect date validation in February) and implemented correct JavaScript validation logic. Additionally, enhanced the UI/UX by integrating a modal-based registration form for seamless same-page user experience.

### Smart Security Home Automation (IoT Project)

Developed an IoT-based smart home security system using NodeMCU, PIR sensor, buzzer, and LED indicators. The system detects unauthorized motion or door opening and immediately triggers a buzzer alarm with red LED blinking. Integrated Wi-Fi communication to send instant alerts through a Telegram Bot, ensuring real-time notification and enhanced home safety.

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## REFERENCE

Er. Rohit Kumar - Softpro India Technology & Pvt. Ltd

Senior Consultant of softpro india

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including Vikram Lander and Pragyan  
Rover, demonstrated rover operations  
and mission activities to showcase  
space exploration concepts.