

# ABDULKHADAR MAHAMADILIYAS PATEL

BACK-END DEVELOPER

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GitHub | LinkedIn | HackerRank

## EDUCATION

### BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Computer Science and Engineering - BTech  
CGPA: 8

DAVANGERE  
Dec/2022 - May/2025

### MOUNT FARAN POLYTECHNIC

Computer Science and Engineering - Diploma  
Percentage: 60%

HUBLI  
June/2018 - May/2021

## EXPERIENCE

### Rove Labs | Python Programing Intern

Davanagere | May/2023 - June/2023

During my one-month internship at Rove Labs in 2023, I focused on Python programming, contributing to various tasks and projects.

Key responsibilities:

- Developing and testing Python scripts for data processing and automation tasks.
- Collaborating with the team to improve code efficiency and performance.
- Debugging and troubleshooting code issues.
- Participating in discussions about project requirements and coding best practices.

### Destination | Java Full Stack Intern

Davanagere | October/2023 - Nov/2023

During my Java Full Stack project/internship, I worked on both front-end and back-end development.

Key responsibilities :

- Developing and maintaining the front-end using HTML, CSS, JavaScript.
- Building and managing the back-end with Java, Spring Boot, and connecting to databases like MySQL.
- Designing RESTful APIs for communication between the front-end and back-end.
- Testing and debugging the application to ensure functionality and efficiency.

## SKILLS

Programming Languages: Java, C, Python  
Libraries/Frameworks: Django, React, Bootstrap  
Tools / Platforms: Git, Vscode, IntelliJ, Aws, Ubuntu  
Databases: MySql, Oracle

## PROJECTS / OPEN-SOURCE

### Faculty Workload Analyzer System | Link

Front-End: HTML, CSS, JS, Django Template Engine.

Back-End: Django. Database: Mysql

The "Faculty Workload Equitability Analyzer System" is a web-based application designed to monitor and evaluate the distribution of teaching, research, and administrative duties among faculty members in educational institutions.

### Bike Rental System | Link

Front-end: HTML, CSS, JS, Back-End: JAVA. IDE: IntelliJ

The Bike Rental System is a user- friendly, efficient, and robust application designed to facilitate the process of renting bikes. This system caters to both bike rental companies and customers, providing a seamless platform for bike reservations, rentals, and returns.

### Syllabus App

Java, Android Studio, Simulator

For my Diploma Project I developed a Syllabus App using Java in Android Studio. The app aimed to provide students easy access to the syllabus for various courses.

Key features:

A simple and intuitive interface for navigating through subjects and semesters.  
Integration of offline access to the syllabus.

Efficient retrieval and display of syllabus information from local storage.

#### CERTIFICATIONS

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- Web Developement - **Internshala**
- How to JavaScript - **CodeKaro**
- HTML & CSS FOR BEGINNER WITH HTML5 - INFOSYS SPRINGBOARD.
- GETTING STARTED WITH JAVASCRIPT - INFOSYS SPRINGBOARD.
- Full Stack Development (MERN) (Ongoing) - **Internshala**