

DINESHKUMAR P

Java Full Stack Developer

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OBJECTIVE

Aspiring Java Full Stack Developer seeking an entry-level role to apply my skills in front-end and back-end technologies, improve my coding abilities, and contribute to impactful software solutions while growing in the IT field.

EDUCATION

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|--|-------------|
| BE – Electronics and Communication Engineering , University college of Engineering Villupuram. CGPA: 8.2 / 10 | (2020-2024) |
| HSC – Mount Park Higher Secondary School Percentage: 71.17% | (2019-2020) |
| SSLC – Mount Park Higher Secondary School Percentage: 82.6% | (2017-2018) |

TECHNICAL SKILLS

- **Programming Languages:** Java, C
- **Front-End:** HTML, CSS, JavaScript, React
- **Back-End:** Java, Spring Boot
- **Database:** SQL
- **Tools & IDEs:** Eclipse, VS Code, Tinkercad, Autodesk fusion360.

PROJECTS

RFID based secured transformer control system .

- Designed a system to improve lineman safety during power line maintenance
- Used RFID and GSM module to control a circuit breaker
- System sends a one-time password (OTP) to lineman via SMS
- Power can be turned ON/OFF only after correct OTP is entered
- Helps prevent accidental electric shock and unauthorized access

E-commerce Website

- Built responsive web pages for user-friendly online shopping experience
- Integrated basic cart and checkout system
- Used JavaScript for form validation and UI interactivity

Tech Used: HTML, CSS, JavaScript

CERTIFICATION

Java Full Stack Developer Course – GreensTechnology, Chennai.

WORKSHOP ATTENDED

1. Titan leap aptitude skills(one week).
2. Skilling program on product development recognized by AICTE "IDEA LAB".

VOLUNTEER EXPERIENCE

1. Participated in organizing a blood donation camp by YRC .
2. I have volunteered in to make people aware of BIS quality check.