# Premnarayan Patel

# **Full Stack Developer**

To strive for excellence in the field of work full dedication, passion, focus and positive attitude and to utilize my knowledge and skills in the best possible way to fulfil organizational goals.

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# **EDUCATION**

# **BTech (Computer Science & Engineering)**

Gyan Sagar College of Engineering,

Sagar

07/2018 - 07/2022,
Percentage
Proudyogiki Vishwavidyalaya
80.80%
Affiliated: - Rajiv Gandhi
Proudyogiki Vishwavidyalaya

#### Intermediate

Govt Boys H.S.S Banda (MP Board)

07/2017 - 07/2018, Percentage

73.8%

Affiliated: Board of High School and Intermediate Education M.P

# **High School**

Govt Boys H.S.S Banda (MP Board)

07/2015 - 07/2016**,** Percentage

70.66%

Affiliated: Board of High School and Intermediate Education M.P

# **COURSES**

#### **Full Stack Web Development Bootcamp**

- From CODING NINJA.
- MERN STACK, DSA java, JavaScript, MySQL.
- Duration is 9 months.
- 2022-2023

# **Core Java Training**

- From Tec mat
- Core java, JDBC, MySQL, Servlet(basic).
- Duration is 5-6 months.
- 2022-2023

# **ACHIEVEMENTS**

- Participate in "National Means Come Merit" Exam 2013 and win Govt Scholarship.
- Volunteered in "MUSKURAHAT Foundation".

# **CERTIFICATES**

- Certification in Java
- Certification in DSA ☑
- Certification in Full Stack Frontend
- Certification in Full Stack Backend:
- Certification in React ☑

# **SKILLS**



# PERSONAL PROJECTS

# 

- Designed frontend using React JS.
- The project aimed to create a robust and user-friendly UI that facilitates and enhances the overall chatting experience for users.
- Tech stack: React JS, JavaScript.
- Tool used: VS Code.

# Placement-Cell:

- This is complete web application for Placement Cell.
- Designed frontend using Ejs, html, CSS and backend in Node.js
- The project aimed to create an interface for the employees of this Placement Pool to fill in the data into the database and then download it in CSV format.
- Placement team can add students in placement pool, delete student, create interview, create-update-delete results etc.
- Tech stack: Node JS, Express, JavaScript, Ejs, HTML & CSS, MongoDB.
- Tool used: VS Code, git.

#### Hospital API: 🗗

- This is API, in this we used JSON-web-token for authentications.
- Client user can login and signup as doctor user, and doctor can create patients, create reports of patients.
- Tech stack: Node.js & Mongo DB.
- Tool used: VS Code, Postman.

# Social-Media Web:

- This is complete social media web application.
- User can login, signup, add post, delete post, add comments, delete comments etc.
- Tech stack: Node.js, Express & Mongo DB, Ejs, Html, CSS, JavaScript.
- Tool used: VS Code, git, Robo3T.