PARAG BHANDARI

COMPUTER ENGINEER

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SKILLS

- Core Java
- HTML,CSS,JAVASCRIPT
- Software Development
- SQL
- J2EE
- Power BI Desktop
- Machine Learning

INTEREST

1)Guitar

2)Bodybuilding

3)Taekwondo

EDUCATION

**BE Computer Engineering (2023) – 8.1 CGPA
Mumbai University**

**HSC (2019) – 73.54
Dnyandeep Vidyamandir, khed**

**SSC (2017) – 97.20
Dnyandeep Vidyamandir,khed**

PERSONAL PROJECTS

1) Java Fitness Instructor

- In our fitness routine application, we've employed Object-Oriented Programming (OOP) principles by structuring code around classes and objects. The class generates personalized routines based on body type, utilizing encapsulation to maintain data integrity. Inheritance is used to create subclasses for specific exercise types, and polymorphism enables flexible behavior within routines.

2) Heart Disease Prediction

- In our project, we developed an application capable of predicting whether a patient has heart disease using machine learning algorithms, comparing the performance of decision trees, random forest, and logistic regression models.

3) Telecom Client Analyser

- In this project, Power BI Desktop was utilized to create interactive dashboards for a telecommunications company. These dashboards are designed to analyze various aspects of customer data such as usage patterns, demographics, and behavior. Additionally, predictive analytics techniques are employed to assess potential risks associated with customers, aiding the company in making informed decisions and implementing proactive measures to mitigate those risks.

INTERNSHIP

1) Web development intern at Prodigy Infotech

- During my one-month web development internship, I successfully created an e-commerce website using front-end technologies like HTML, CSS, and JavaScript to design the website's interface and ensure user interactivity.

CERTIFICATION

- Java Full Stack Development
- SQL for Data Analytics
- Power BI Data Analytics Essentials with Power BI