

Poonam natikar

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CURRICULUM VITAE

CAREER OBJECTIVE

I would like to implement my innovative ideas, skills and creativity for accomplishing the Project.

TRAINING

Software Development Course in J spiders, Rajajinagar, Bangalore.

ACADEMIC DETAILS

Qualification	Board/university	Educational institution	Year of Passing	Percentage/ CGPA
B.sc (CS)	Karnataka arts science and commerce college BIDAR	Gulbarga university	2022	75%
Intermediate	Babu Biradar PU College of Science Bidar, Mannali road.	Department of pre- university Karnataka board	2019	69%
10 th	Gynanodaya government high school mannakelli Tq:Humnabad Dst:BIDAR	Board of Karnataka	2017	77%

WEB TECHNOLOGY SKILLS

- Extreme knowledge on **HTML**
- Strong knowledge on **CSS**
- Cloned web pages using **HTML and CSS**
- Strong knowledge on **Hoisting**
- Good knowledge on **DOM and BOM**
- Good knowledge **Asynchronous – call back, promises, Asyn and Await.**
- Strong knowledge on **Local and Session storage**
- Strong knowledge **JSON.**

JDBC

- **Extensive** knowledge on JDBC connection steps.
- Strong knowledge on Drivers and it's types
- Good knowledge on API's and its types.
- Hands on experience on **JDBC CRUD operations.**

CORE JAVA SKILLS

- Strong knowledge on **OOP's** concepts.
- Good knowledge on **Static and Non-Static, Access Specifiers, Constructor.**
- Good knowledge on **Method-Overloading, Method-Overriding.**
- Good knowledge on **Arrays, Typecasting, polymorphism.**
- Good knowledge on **Exception Handling, Collections, Abstraction.**
- Good knowledge on **Logical Programming.**

SQL SKILLS

- Good knowledge on **DBMS** and **RDBMS** Concepts.
- Good knowledge on **DQL, DDL, DML, DCL, TCL.**
- Good knowledge on **Functions, creating views, creating stored procedure.**
- Good knowledge on **Sub Queries** and
- Good knowledge on **Joins.**
- Hands on experience on **writing queries.**

ACADEMIC PROJECT

Title: Regulated Power Supply

Description :

A regulated power supply is **an embedded circuit it converts unregulated AC (alternating current) into a constant DC.** With the help of a rectifier it converts AC supply into DC.. Applications of Regulated Power Supply

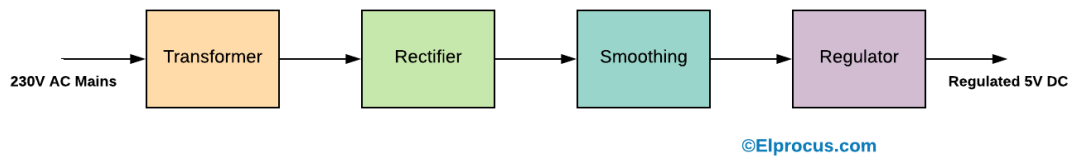
The applications of the regulated power supply include the following.

A regulated power supply (RPS) is an embedded circuit, used to convert unregulated alternating current into a stable direct current by using a rectifier. The main function of this is to supply a constant voltage to a circuit that should be functioned in a particular power supply limit.

- 1.Mobile phone chargers
- 2.Regulated power supplies in different appliances
- 3.Various oscillators & amplifiers

COMPONENTS:

- 1.Step down transformer
- 2.Rectifier
- 3.Smoothing
- 4.Regulator



Regulated Power

STRENGTHS

- Team worker
- Team Leader
- Quick Learner.

PERSONAL DETAILS

Name : Poonam natikar
 Father's Name : Subhash natikar
 Date of Birth : 26/02/2002
 Gender : Female

ACHIEVEMENTS

2021	I m a NCC cadet and I have B and C certificate. And two camp certificates. I won gold medal for dance computation.
2022	I was JUO rank and I was a cadet of NCC for 3 years

I hereby declare that the above information is true to the best of my knowledge and belief.

PLACE: BIDAR

Poonam natikar

