

Yashwanth Kumar M  
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## YASHWANTH KUMAR M

### CAREER OJECTIVE

- To be a part of an organization where I can involve in interesting, challenging and an innovative works which will help me to explore myself and realize my potential.
- Willing to work in a creative and challenging environment and to dedicate my knowledge and skills for the organizational development and social welfare.

### COURSE & CERTIFICATIONS

Certified Java Full Stack Developer- J Spiders

### WORK EXPERIENCE

SCADA Engineer at BWSSB, 20 MLD Water Treatment Plant,  
Feb 2022 – July 2022

### COURSE DETAILS

**Degree:** Bachelor of Engineering

**Specialization:** Electrical And Electronics Engineering.

### EDUCATION

Qualification	INSTITUTE	University/Board	Year of passing	Percentage
B.E (EEE)	SJB Institute Of Technology	VTU	2021	7.18 CGPA
DIPLOMA	BES Institute Of Technology	Department Of Technical Education	2018	73%
SSLC	SGM Public School	Karnataka Secondary Education Examination Board	2015	75.68%

### TECHINICAL SKILLS

- **SQL**
  - Excellent in SQL commands.
  - Excellent in Queries, Sub Queries & Joins.
  - Good understanding of DBMS and types.
  - Good in SQL Statements like DDL, DML, TCL, DCL, and DQL.
- **CORE JAVA**
  - Good in the OOPS concepts.
  - Good knowledge in 4 Pillars of OOPS.
  - Good Knowledge in Exception handling.

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- Good Knowledge in Collection-Framework.

- **WEB**
  - HTML, CSS and JAVA SCRIPT.
- **Springs**
- **Hibernate**
- **PLC Programming and Auto CAD Electrical.**

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#### INTERNSHIP

- **“Karnataka Power Transmission Corporation Limited” (KPTCL)**

Worked as an intern and learnt end to end functioning of the Electrical Substation.

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#### ACADEMIC PROJECT

- **Project title 1: Numerical Overcurrent Relay**  
**Description:** The relay measures the current from each of the phases and if its exceeds the set threshold value, the relay extends a trip signal after an operating time as determined by the selected operating characteristics and magnitude of fault current.
- **Project title 2: Fault Data Detection In Smart Grid**  
**Description:** The main intention of this project is measure electricity consumption in home appliances and to detect the fault data intrude by the attacker.

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#### CERTIFICATION

- Completed NPTEL course in “Renewable Energy Engineering” and got certified.

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#### STRENGTHS

- Positive attitude
- Team work skill
- leadership
- Effective time management

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#### PERSONAL DETAILS

- Date of birth: 25/07/1999
- Address: #24, Muneshwara block, Avalahalli, Bangalore- 560026
- Language’s Known: English & Kannada

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#### DECLARATION

I hereby declare that the above written particulars are true and correct to the best of my knowledge and belief

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Date:  
Place:

(Yashwanth Kumar M)