Shubham S. Kumbhar
⌾ A-3, Tushar-Gardens Phase 1, Pimple Saudagar, Pune-411027.
☎ 7040413348/7020485395   ✉ kumbharshubham518@gmail.com

Shubham Shankar Kumbhar

Date of Birth: 4th April 1997.
Place of Birth: Ichalkaranji, India.
Marital status: Single
Nationality: Indian
Portfolio link: https://shubhamkumbharresume.w3spaces.com/

CAREER OBJECTIVE:

I seek an employment in an organization where I can use my technical knowledge and skills. I want to pursue a challenging, Innovative, Inspiring career that will utilize my individual excellence & knowledge to contribute in company's growth along with my own growth.

EDUCATIONAL QUALIFICATION:

May/2022 - Present	**Giri's Tech Hub, Pune** C, C++ programming, OOPS concepts, MySQL, Relational database, Core JAVA, HTML, CSS, JavaScipt Basics, JDBC
Jul/2015 - Jun/2019	**Sinhgad Institute of Technology, Lonavala** Bachelor of Engineering – Electrical Projects: • Smart Energy Meter using GSM and IoT Bachelor's Degree: Electrical Engineering (First Class with Distinction –7.89 CGPA)
Feb-2015	**Govindrao Jr. College, Ichalkaranji, Kolhapur** HSC - First Class with Distinction (77.08%)
March-2013	**Saraswati Highschool, Ichalkaranji, Kolhapur** SSC - First Class with Distinction (89.09%)

WORK EXPERIENCE:

16/04/2021 - 16/05/2021	**Mahindra and Mahindra Ltd., Chakan** (Maintenance department) • Worked as a PLC programmer • key role : Solving problems on shopfloor • Applied Poka-Yoke for "No fault forward" • Made changes in PLC programming as per user requirement • HMI screen designing and modifications

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18/11/2019 - 14/04/2021

Phoenix Mecano India Pvt. Ltd.
(Design and Estimation department)

- As a trainee engineer, majorly looking for estimation and design of electrical panels
- Also worked in co-ordination with R&D team for testing software developed by company for design purpose
- Prepared excel for the corrections need to be done in software

COLLEGE PROJECT DETAILS:

Smart Energy Meter Using GSM and IoT

- Proposed smart energy meter will reduce the laborious task and financial wastage.
- Use of GSM will eliminate the usage of paper used for billing purpose.
- IoT will update this data to the electricity board's server.
- We studied the TOD tariff for billing in residential sector by reducing peak load demand.

SKILLS:

Language Skills:

- English – Proficient in spoken and written
- Hindi – Native speaker
- Marathi – Mother tongue

Extra Computer Skills:

- Microsoft office: Proficient use (Excel, PowerPoint, word)
- PLC and SCADA programming
- AutoCAD and HMI designing

EXTRA – CURRICULAR ACTIVITIES:

02/2017

Worked as a event (renewable energy workshop) coordinator for TECHTONIC-2017 in Sinhgad Institute of Technology

Interests

Travelling and hanging out, listening songs, playing cricket

TRAINING AND CERTIFICATION:

- C, C++, OOPS programming, HTML, CSS, JavaScript, MySQL, Core Java, JDBC : Giri's Tech Hub, Pune
- Transformer workshop: N.KENIN transformer (Latur)-4 days

Declaration:

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

Date: Signature

Place: Pune   Shubham S. Kumbhar