## Dr.S.THANGADURAI

M: +91 9900651851 E: ratstechnologiez@gmail.com



#### CAREER OBJECTIVE

Pursue challenging tasks and get involved with utmost top priority in the challenging environs of a Job.

To re - learn and be a good team leader not just to command but to take the team forward with knowledge, co-operation, sustainability with strength of individual skills and persona.

Aspire to be more competitive for perfection, progression and growth in the organization at all times and in all aspects of Individual and organization.

## PRESENT JOB PROFILE

Chief Technology Officer

**Rats Technologies** 

#### CURRENT ROLES

- Aligning of technology related decisions with the company's goals, Managing technology development, maintaining technology assets and create technology policy
- Involved in a wide variety of tasks like increasing revenue, improving brand image and managing marketing campaigns

### RESPONSIBILITY HANDLED

- Involved in designing of new courses and materials
- Involved in the set up of exams and the marking of results
- Responsible for the departmental administrative tasks

- Providing mentoring, advice and support to students on a personal level
- Carrying out student appraisals
- Prepare academic reports
- Monitoring students
- Prepare lesson plans and methods of assessment
- Prepare and use variety of instructional methods and audio-visual aids
- Encouraging and motivating the students in participating the events and cultural activities

#### LEADERSHIP HONORS

- Head of Flying Cyborg / SPARK / Brain GYM Student's Forum
- Organizer of Inter and Intra Collegiate IT FEST
- Organizer of Conference / Seminar / Symposium and Workshop
- Organizer of Summer Training / Internship
- Organizer of Exhibition, National and Social Services (Youth day, Women's Day & Road Safety etc., )

## PROJECTS DEVELOPED

- College website development and maintenance
- Internal marks card evaluation system
- Faculty evaluation system
- Hall ticket software
- College admission promo (with animation and special effects)
- Project guide for final year BCA & B.Sc (Handled more than 200 projects with different Titles)

## **TECHNICAL PROFICIENCY**

#### SOFTWARE

Programming Languages :

C, C++, VISUAL STUDIO JAVA

# **Abhishek Rathore**

## Web Developer

O Bengaluru, India 560095

7089124586

abhishekrathore2610@gmail.com

Logical and results-driven Web Developer dedicated to building and optimizing user-focused websites for customers with various business objectives. Judicious and creative when crafting effective websites, apps and platforms to propel competitive advantage and revenue growth. Technically proficient and analytical problem solver with calm and focused demeanor.



## **Technical Profile**

- Python
- SQL
- HTML
- JavaScript
- Microsoft Word
- C++
- CSS
- Google Drive
- Adobe Photoshop
- Git
- Node.js
- GitHub
- Django
- React.js

## Work History

## 2022-03 - 2022-11 Web Developer

Tech I. S. Pvt. Ltd, Bengaluru

- Created accessible, responsive and functional user interfaces to allow visitor on any device to have the same perfect user experience
- Developed user interfaces with modern JavaScript frameworks, HTML and CSS which improved user satisfaction.
- Trained more than 200 US students for the Wed Development course.
- Designed and Developed website called Tasty Tatters using JavaScript framework React.js and Python framework Django.

• Created content to teach US students Python, HTML, CSS, JavaScript and React for Web Development Course.

## 2019-10 - 2021-12 Operations Manager

#### Banarasee, Varanasi

- Handling customer issues over calls, emails, and live chats.
- Providing resolution of customer issues and queries.
- Converting sales leads.
- Coordinating with vendors for orders.
- Inventory management.

## 2017-06 - 2017-07 Maintenance Intern

Vardhmaan Fabrics Pvt. Ltd, Budni (Madhya Pradesh)

- Studied the different elements involved in the compression and distribution of air.
- Studied different processes involved in the air compressor, cooling towers and air dryer.
- Studied the maintenance of different machines like air compressor and cooling towers.

## **Education**

2015-08 - 2019-06 Bachelor of Engineering: Mechanical Engineering Institute of Engineering And Technology, DAVV - Indore



## Accomplishments

- · EFFI SAE India 2019 Overall rank 34 out of 110 teams.
- ·Secured 4023 rank in IIT-JEE examination 2015.
- ·Two-time winner at Inter-College Cricket championship.
- ·Served as Treasurer of Ishrae Society.
- · Participated in various quiz competitions.

Played district level Cricket for Hoshangabad district



## Additional Information

Participated in Efficycle SAE India

• Under the guidance of Mr. Akhilesh Lodwal along with 9 other teammates, I designed an Electric-Hybrid mobility Vehicle and fabricated it for the event Efficycle SAE India 2016.

• Served as the member of the team and also lead the breaks department. • Designed and manufactured ergonomically comfortable chassis to accommodate two passengers. Reduced 8 kgs of weight compared to previous year's chassis while ensuring driver's safety.  $\cdot$  Responsible for Project Planning, Financial Planning, assigning work to teammates and maintaining the schedule for the fabrication of vehicle and monitoring the deadlines.

#### Final year Project

- Under guidance of Mr. Vijay Karma along with 4 other teammates, I designed and fabricated a multi-purpose agriculture machine.
- $\cdot$  Responsible for planning the project and monitoring progress of the project over the intended timeline.
- · Responsible for Quality, testing and validation of components.
- · Devised a plan to regulate the finances



2019-07 Digital Marketing Google

2017-06

Ishrae