



PRAKATESH B



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TECHNICAL SKILLS

- HTML, CSS, BOOTSTRAP
- MERN Stack
- DevOps(Beginner)
- MySQL
- AWS
- OOPs
- C, C++

EXPERIENCE

EXTRA CURRICULAR

- Computer Society of India
- National Service Scheme

PAPER PRESENTED

- SandBox KEC

AWARDS

- I won II nd place in Yoga at 2017

CERTIFICATIONS

- Git and GitHub
- Open CV with python

HOBBIES

- Playing Volleyball
- Planting trees

01 CAREER OBJECTIVE

Seeking a challenging position to work in any environment where I can show my work ability with good analytical, and strong technical skills.

02 EDUCATION

Bachelor of Engineering (B.E CSE)

- Kongu Engineering College with CGPA 9.21.

Higher Secondary School Certificate (HSC)

- Maharishi Vidya Mandir Senior Secondary School, (CBSE) Hosur with 79.6%.

Secondary School Leaving Certificate(SSLC)

- Jaivins Academy(CBSE), Attur with 76.4%.

03 AREAS OF INTEREST

- Full Stack Development
- Data Structures

04 PROJECTS

SES FACTORY

- Developing website for managing the goods.
- Technologies:** ReactJS, NodeJs, MongoDB, Express .
- Link:** <https://srielumalaiyan.netlify.app/>

MECH RANGER

- Developing website for managing the Engine so that Admin and user can exchange the information .
- Technologies:** ReactJS, NodeJs, MongoDB, Express .
- Link:** <https://mech-ranger.netlify.app>

CARRIER EXPRESS

- Developing our idea for transferring the goods that helps both vehicle owner and labors at local area.
- Technologies:** HTML, CSS, Bootstrap and PHP.

FACE COUNTING

- For counting number of Faces
- Technologies:** OpenCV(Python).