

## CONTACT

- 📍 No 9 Kamalapattu Street, Pazhaveli, Chengalpattu-603111
- ✉ hemchandargajendran28@gmail.com
- in <https://www.linkedin.com/in/hemchandar-gajendran-8a65b0252>
- 🐙 <https://github.com/Hemchandar28>
- ☎ +916381056991



**HEMCHANDAR G**

## EDUCATION

- **B.E ELECTRICAL AND ELECTRONICS**  
S.R.M Valliammai engineering college  
2017-2021 CGPA-7.76
- **HSE - Maths Biology**  
SDA Matric Higher Sec School  
2016-2017 Percentage-64.75%
- **ICSE**  
SDA Matric Higher Sec School  
2014-2015 Percentage-70.16%

## PROJECT

- **PORTFOLIO WEBPAGE (2023)**  
A Responsive Portfolio webpage using ReactJS.
- **RESPONSIVE WEBPAGE (2023)**  
A Responsive webpage using HTML, CSS, Javascript and Bootstrap.
- **SOLID STATE TRANSFORMER (2020)**  
A Solid State Transformer is a power electronic transformer and more efficient than conventional transformer.
- **POWER FACTOR METER (2019)**  
The Power Factor Meter measures the power factor of a transmission system.

## CERTIFICATION

- Front-End Developer (2023)
- Board of Apprenticeship Training (BOAT) - (2022)
- Matlab Software and Simulink (2020)
- Hands on Training on PSCAD (2020)
- Hands on training on Embedded System (2019)

## PUBLICATION

### **SOLID STATE TRANSFORMER**

"The International journal of Electrical Engineering and Technology (IJEET), Volume 12, Issue 3, 2021"

## CAREER OBJECTIVE

Pursuing a role as a Front-End Developer with a passion for creating immersive user experience and to ensure that website visitors can easily interact with the page.

## TECHNICAL SKILLS

- Html and CSS.
- Javascript.
- Bootstrap.
- ReactJS.

## PERSONAL SKILLS

- Teamwork
- Leadership
- Time Management

## CO-CURRICULAR ACTIVITIES

- National Seminar on Emerging Technologies in Engineering
- National Sports Organisation

## INDUSTRIAL EXPOSURES

- Green Pearl Electronics Pvt Ltd, kattankulathur (2018)
- TNEB sub-station, S.p.kovil (2018)
- Kalaivani Electricals, Thirumudivakkam. (2020)

## WORK EXPERIENCE

### **PEGATRON CORP**

#### **Graduate Engineer Trainee**

(Jun 2022 - Dec 2022)

- Fault analysis.
- Customer Interaction.
- Manpower Handling.
- Quality management.