

STEPHEN RAJ. J

8939024074 sterajj@gmail.com

EXPERIENCE

Working as Python developer in Vsolv Engineering Pvt. Ltd. from March 2021. Job Profile-

Developing Django based web application for KVB bank.

Creating API and Object Relational Mapping (ORM) through MySQL.

Worked with version control systems- Github and SVN, Postman (API organizer).

Worked as Assistant Quality Engineer in Modern Tooling Solutions (Automobile industry) from September 2019 to November 2020.

Worked as Graduate Apprentice Trainee in Renault Nissan Automotive India Pvt. Ltd from June 2018 to June 2019.

DEVELOPING SKILLS

Python and Django MySQL Angular HTML, CSS & JS

EDUCATION

B.E. Mechanical Engineering (2014-2018) with 7 CGPA from Rajiv Gandhi College of Engineering. HSC-80% from Lamech Hr. Sec. School (2014). SSLC - 90% from Somasundaram Govt. Hr. Sec. School (2012).

INTERESTED FIELDS

Automation and Robotics. Share Market

PROJECT

MAIN PROJECT- Design and fabrication of jig for engine decking in Hyundai Motors India Pvt. Ltd. MINI PROJECT- Design and fabrication of coconut cutter.

PERSONAL DETAILS

Father's name - Joseph. R Mother's name - Amutha. J Dob & Age- 25-08-1996/ (25) Address-1/267, 14th street, Ambedkar

nagar, Nandambakkam, Kundrathur, Chennai-600069.

COLLEGE ACTIVITIES

Took part in MHRD, Smart India Hackathon on "Usage of Plastic Waste as Fuel".

In plant training in Wheels India (TVS) for 10 days.

Industrial visit – CVRDE (DRDO), Mitsubishi Motors, TI Cycles.

Conducted workshop in engine dismantling.

Participated in Creo competition and Catia workshop.

Place: Chennai

Date:

(Stephen Raj. J)