

SUNNY WILLIAM RALPH

Backend Developer

✉ sunnywralph@gmail.com

📍 Korba, India

in [linkedin.com/in/sunnywr](https://www.linkedin.com/in/sunnywr)

+91-9644113990

WORK EXPERIENCE

Gleecus Techlabs

Role – Associate Web Developer

📅 July 2021 – Present @ Hyderabad, India

- Developed RestAPI's for an E-commerce POC using ExpressJS, MongoDB & hosted on AWS with Payment Gateway, Email & SMS integration.
- Developed UI using VueJS for a ML based POC project for Object Detection.

EV Digital Technologies

Role – Back-End API Developer

📅 January 2020 – June 2021 @ Korba, India

- Developed RestAPI's for a Task Management System using ExpressJS, PostgreSQL & hosted on AWS
- Developed RestAPI's using ExpressJS, MongoDB & Heroku for an ecommerce app built on Ionic with Razorpay payment integration
- Designed & developed API's for a FeathersJS & Socket.io based real-time webapp to provide powerful Intranet and Collaboration solutions to businesses

SKILLS

ExpressJS, MongoDB, Bootstrap, GIT ●●●●○

AWS, Heroku, Django, NodeJS, Linux ●●●○○

CERTIFICATIONS

The Data Science Course 2020 (Pursuing)

Udemy and 365 Careers Team

📅 Sep 2020 – Present

Python and Django Development Course

Certified from Naresh IT, Hyderabad

📅 Jun 2019 – Dec 2019

Introduction to Modern Application Development

Certified from NPTEL IIT-MADRAS

📅 Feb 2018 – Mar 2018

CO-CURRICULAR ACTIVITIES

- Aligned the annual fest of college -2018 as a core member in the students' committee
- Attended 5-Days Training Program conducted on 'Website Design & Development' by IIT Kanpur at TECHKRITI 2017
- Actively participated in various activities in Tech Fests including Debate, Presentation and Gaming competitions
Volunteered in NGO – 'People for Animals' in Bhilai from August 2015-18

EDUCATION

Master of Computer Application

MATS University, Raipur

📅 June 2016 – July 2018

CGPA: 8.15

Bachelor of Computer Application

MATS University, Raipur

📅 June 2013 – May 2016

CGPA: 5.5

ACADEMIC PROJECTS

Scraper App – Django, Python

Role - Django Developer

- Development of web scraper that browses the WEB in a methodical and automated manner
- Mainly used to track the prices of favored products for best-buy in e-trade websites which includes Amazon & Flipkart
- Technologies used are Python3, Django 2.2, HTML5, Jinja2, Crispy Forms and MongoDB

School Management System

Role - UI Developer

- Designed User Interface, which is developed for migrating the traditional paper-based system into modern WebApp offering dynamic report generation at an ease
- Project acts as a full-blown ERP system capable enough to handle large volume of data of entities like schools/college
Technologies Used are C#, HTML5, CSS3, jQuery, SQLServer2012 and Bootstrap

ACHIEVEMENTS

- Working as a mentor for 'GirlScript - Bilaspur Chapter' NGO for providing free tech education to under privileged
- Secured 2nd rank in MCA 5th Semester in college.
- Convened and directed the team of 5 students for Major project of MCA in College-2018

PUBLICATION

Emotion Classification of YouTube Videos

National Seminar on Tech Trends

📅 December 2018 @Mats University, Raipur