

NANDHAKUMAR. G - Full Stack Developer (MERN)

ibnandha@gmail.com | +91 8072161363 | Chennai, India

LinkedIn: <https://www.linkedin.com/in/nandhakumar-g-b37a60209>

SUMMARY OF QUALIFICATIONS

- Enthusiastic Engineering graduate possess strong Hands-on **MERN Stack development** Experience, problem solving and Reverse Engineering Skills can able to write effective scalable code with strong understanding of full Stack Development looking for an extraordinary opportunity to be a part of energetic team as a **Full Stack Developer** to contribute to success and growth of the organization.

In- depth knowledge of:






- Node JS, Express JS, REST API
- React JS
- Python
- Django Framework
- Google Cloud Platform
- Object Relational Mapping (ORM)

Skilled in:





- **JavaScript**
- Frameworks: **NodeJS, ExpressJS, ReactJS, Redux.**
- Version Controlling System: **GITHUB, GITLab**
- Capable of Querying databases with **SQL.**
- Agile methodologies.
- Front end Technologies- HTML,CSS JavaScript,**ReactJs, Tailwind CSS.**
- Effective Team Management and Communication skills.
- Excellent Debugging Skills.

SKILLS:

Programming languages:

JavaScript 
Python 3 
HTML 5 
CSS 3 
Bootstrap 4 

Frameworks:

NodeJS 
ExpressJS 
ReactJS 
Django 

Database

MySQL 
MongoDB 
PostgreSQL 

WORKING EXPERIENCE:

Sunrise Technologies, Chennai – (May 2022 — present)

Full Stack Developer (MERN)


- Handling **Frontend , Backend , Database, REST API** and third party APIs.
- Troubleshoot, debug and upgrade software

Alpha Cloud Technologies, Chennai – (1 year1 month _April 2021— April 2022)

Full Stack Developer (MERN)

- Handling **Frontend , Backend , Database, REST API** and third party APIs.
- Troubleshoot, debug and upgrade software
- Build features and applications with a mobile responsive design
- Build the front-end of applications through appealing visual design
- Test software to ensure responsiveness and efficienc

PROJECTS UNDERTAKEN:

- **EMPLOYEE MANAGEMENT WEBSITE :** Created a web application for employee management using **Python, Django, HTML, CSS, Javascript, JQuery, MySQL**.
 **Github link:** https://github.com/Nandhakumar36/nandha_pro/tree/main/project-hope
- **FINAL YEAR PROJECT:** Design and thermal analysis of disc brake rotor with hybrid composite.

EDUCATION:

- **BACHELOR OF ENGINEERING – *Mechanical Engineering*** | Graduation May 2018
S.R.I College of Engineering & Technology. Anna university | **GPA- 7.5**
- **HSC -** Govt Higher secondary school, Kilkodungalore– 2014 | **Grade: 70%**
- **SSLC -** Govt Higher secondary school, Kilkodungalore – 2012 | **Grade: 85%**

OTHER EDUCATIONAL QUALIFICATIONS AND CERTIFICATIONS

- Completed Certification in **PYTHON** at **ACTE** Feb-2021
- Completed the complete **SQL BOOTCAMP - Udemy** in 2021.
- Completed **Advanced Python** course offered by Intellipat.
- Course on **2D Drafting, Mechanical Designing**, CADD CENTRE Jun.2017.
- DCO – CSRI May 2014.

ACADEMIC ENRICHMENTS AND ACCOMPLISHMENTS

- **Project Lead** in college final year project.
- Attended Techfest-seminar Conducted by **Adhiparasakthi Engineering College 2018**.
- Participated in Industrial visit organized by **ISRO - 2017**.
- **Won second place** in the seminar presentation event in Department level competition, 2018.

Languages Known: Tamil, English, Hindi, Malayalam.