

NANDHA KUMAR G

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LinkedIn Profile: <https://www.linkedin.com/in/nandha-kumar-g-b40038229/>

Portfolio: <https://nandhakumar2002.github.io/profile-web/>



Detail-oriented, organized and meticulous employee. Works at fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success. Complex problem-solver with analytical and driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable code.

EDUCATIONAL DETAILS:

Year	Degree	School / University	Percentage / CGPA
2019-Present	B.E (ECE)	NPR College of Engineering and Technology (Anna University).	9.3/10
2019	12 th (HSC)	Vidhya Parthi Higher Secondary school, Dindigul.	83.5 %
2017	10 th (SSLC)	Vidhya Parthi Higher Secondary school, Dindigul.	95.8 %

TECHNICAL SKILLS:

Programming Languages:

- Python
- C
- Java

Other Skills: HTML, CSS, Flask, JavaScript Frameworks, NodeJS, ReactJS, Angular, REST API, MySQL, Internet of Things, Artificial Intelligence, Data Science, Raspberry Pi, Machine learning, Agile Workflow, Scrum, Git, Visual Studio Code.

EXPERIENCE:

- **Software Development Intern :** Working as Software/Web Developer at Spacescan.io (One type of Blockchain explorer) for past 10 months. Developed various tools and pages for their website. Trained in ReactJs and NodeJS and Gained more knowledge about Web development teams and Agile Team working. Learned about Rest API's and UI Software Design.

Website: www.spacescan.io

Reference: <https://twitter.com/natsaba>

PERSONALITY TRAITS:

- Excellent Interpersonal and Communication Skill.
- Discipline and Analytical Skill.
- Technologically Competent and Punctual.
- Problem Solving and Determination Skills.
- Team work and Team Management

CERTIFICATIONS:

- ❖ NPTEL Certification for Course Completion “Programming in Java” with score of 90% in 2022 (Elite + Gold Certificate)
<https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL22CS102S5443017210020217>
- ❖ Completed Diploma Course in Computer Application
- ❖ Completed Online Course in Master Data Science in Python
https://olympus1.greatlearning.in/course_certificate/LGQQUKLT

PROJECTS:

- Face Recognition Based Automatic Attendance System Using Raspberry Pi.
<https://github.com/nandhakumar2002/face-recognition-project>
- Developed and Deployed a Machine Learning Chatbot website to solve AICTE related queries.
Backend: Python + Flask, Frontend: HTML+ CSS.
URL: <https://aicte-faq-bot.onrender.com/> Github: <https://github.com/nandhakumar2002/aicte-bot>
- IOT based River Water Quality Monitoring and Controlling System
<https://github.com/IBM-EPBL/IBM-Project-39637-1660472677>

PERSONAL PROFILE

Father name : Gunasekar S

Mother name : Lakshmi G

Gender : Male

Nationality : Indian

Linguistic Abilities:
(Speak, Read, and Write) : Tamil, English, Hindi

Hobbies : Watching Movies, Playing Games.

DECLARATION:

I hereby declare that all the above given information is true and correct to the best of my knowledge.

Place: Dindigul

- G.Nandha Kumar