

# Lokesh N N

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## EDUCATION

- **SSN College Of Engineering** Chennai, India  
*B.E. in Computer Science and Engineering; CGPA: 9.45(upto 3rd semester)* Aug. 2019 – Present
- **DAV Matric. Hr. Sec. School** Chennai, India  
*12th Grade-Computer Science; Score: 539/600* July 2017 – May 2019

## EXPERIENCE

- **The Pineapple Nation** Remote  
*Web Developer* Dec. 2020 – Feb. 2021
  - 📄 **TR Skin Clinic:** Single handedly developed an SEO optimized, highly responsive and blazingly fast website for a skin clinic in Chennai. The website has a Lighthouse score of 90+ in all the 4 categories with super smooth animations and can even render on 2G connections within a 30 seconds.

## SKILLS

- **Languages:** C, C++, Python, Java, JavaScript, Node.js, HTML5, CSS3.
- **Frameworks:** React, Next.JS, Flask, Express.js, TailwindCSS.
- **Databases:** OracleSQL, MongoDB, MySQL.
- **Others:** Data Structures and Algorithms, Object Oriented Programming, Git, Web Design, Photoshop, Lightroom.

## PROJECTS

- 📄 **Teachie Assistant** Team | Nov. 2020  
*React, Node.js, Express.js, MongoDB, Puppeteer, Nightmare JS* 📧: [lokeshn011101/TeachieAssistant](https://github.com/lokeshn011101/TeachieAssistant)  
To ease the process of self-learning, Techie Assistant was developed that helps a programmer by suggesting relevant subtopics related to a domain and also youtube courses that are widely popular with the help of web scraping tools.
- 📄 **Vision** Personal | May. 2021  
*React, TailwindCSS, Flask, MySQL* 📧: [Frontend](#) 📧: [Backend](#)  
A comprehensive online Daily Planner helpful for those who are very busy to organise tasks. The Web App is deployed on Cloud platforms for super smooth online experience. It was made for one of the selection rounds for an internship at LeanKloud, Chennai.
- 📄 **Griddy** Personal | May 2020  
*Vanilla Javascript, CSS3, HTML5* 📧: [lokeshn011101/GridGame](https://github.com/lokeshn011101/GridGame)  
A fun number game in which the user should tap all the numbers in a grid, which are generated randomly, in ascending order. The user plays under a timer and the faster he/she taps, the more points he/she earns.

## ACHIEVEMENTS

- 📄 **HackCBS3.0:** Winner in the best beginner category at HackCBS3.0 for developing a web app called "Teachie Assistant" (Rank - 11 among 200+ teams).
- **Scholarships:**
  - **Udacity:** Selected as a recipient for AWS Machine Learning Scholarship program by Udacity among 1000s of individuals who applied.
- 📄 **CodeChef:** Max Rated 3★. Handle : [lokeshnn](https://www.codechef.com/users/lokeshnn)
- 📄 **Codeforces:** Max Rated 1369(Specialist). Handle : [lokeshnn](https://www.codeforces.com/profile/lokeshnn)
- 📄 **Leetcode:** Solved 200+ problems on Leetcode.
- 📄 **Hackerrank:** Problem Solving(Basic)
- **Certifications:** 📄 [docs.google.com](https://docs.google.com)