

NAKSHATRA GUPTA

Looking for Software Engineering roles with skills in Android and MERN stack

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EDUCATION

B.tech in Mechanical Engineering

National Institute Of Technology Silchar

2018 – 2022 CGPA : 8.05/10

Class 12 Delhi Public School Aligarh

2017 – 2018 Percentage : 86.8

Class 10 Delhi Public School Aligarh

2015 – 2016 CGPA : 9.8/10

EXPERIENCE

React Developer Intern

Business Tech Labs [Experience Letter](#)

May 2021 – July 2021 Remote

- Developed a website for managing dental clinics.
- Researched ideas and did feature listing.
- Listed out required APIs for the backend developer.
- Learnt about Agile methodology and SCRUM.

Cuemath Teacher Expert

Cuemath

Dec 2020 – Ongoing Remote

Platform for teaching math & coding to kids. With 6,000+ teachers, 1 Lakh+ students. Supported by Sequoia & Google capital.

- Mentoring to develop using JavaScript and Python.
- Conducted classes for international students.
- Star teacher within three months of joining.
- Converted more than 60% of leads to enrolments.

Co-Founder & Instructor

Code Punk Org.

May 2020 – Sep 2020 Remote

Started with an aim to bring knowledge about coding in school going students at an affordable and quality package.

- Managed enrolments & courses.
- Instructed for courses like (C++, Java and Python).
- Worked closely with designer to design brochure, course content, study and teaching material.

EXTRA CURRICULAR

Member

DSC NIT Silchar

Sept 2019 - Present

- Developed [Android app](#) for Technical Fest in team

Cadet

National Cadet Corps NIT Silchar

July 2018 - Present

- Practically learned about discipline, team ethics and time management.

TECHNICAL SKILLS

Languages: C/C++ JavaScript JAVA

Skills: Android Web Based Development Chrome Extension

Frameworks & Libraries: React.js Redux Node.js JQuery

Fundamentals: DSA Problem Solving OS: Windows Ubuntu

Developer Tools: Android Studio VS Code Git GitHub

PROJECTS

Secured (Android App) (Team Project) [Source Code](#)

JAVA, Android Studio, SQLite(Room Persistence Library)

Aug 2020 – Sept 2020

- Developed an android app to generate & save passwords.
- Designed an algorithm in Java to generate custom passwords according to user requirements and app follows MVVM architecture..
- Implemented features like fingerprint auth to make the app more secure & packing light/dark themes and personalization options.

Secured (Chrome Extension) (Team Project) [Source Code](#)

JavaScript, JQuery, Chrome Api

Sept 2020 – Oct 2020

- Developed a chrome extension version for my android app.
- It auto-detects the username and URL and autofill them accordingly, with light/dark themes.

MoviesKaze (React.js) [Source Code](#)

React WebApp - React.js, JavaScript, HTML, CSS

Apr 2021 – May 2021

- Developed a website using React.js to search for movies in OMDb database.
- User can search and save movies by categorizing as regular/favourite .

Todo (Node.js) [Source Code](#)

Node.js, EJS, Bootstrap, JavaScript, HTML, CSS, MongoDB

Apr 2021 – May 2021

- A task management app.
- Helps user to stay organized and manage the day.

Noted (Android App) - A note taking app [Source Code](#)

Android, JAVA, Android Studio, SQLite(Room Persistence Library)

Jan 2020 – June 2020

- Developed an android app to take notes.
- Implemented gesture features like swipe so that user can delete a note.

Tic-tac-toe (React.js) [Source Code](#)

React.js, JavaScript, HTML, CSS

Apr 2021 - Apr 2021

- The evergreen tic-tac-toe game made with React.js.
- It can save the states of the previous turns played by players.

AREAS OF INTEREST & LANGUAGES

Programming

Software Development

Full Stack Development

Researching

Team Work

Mentoring

English

Hindi