

# ARYAN DEV SHOURIE

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## EDUCATION

- **Chitkara University** Punjab, India  
*Bachelor of Engineering - Computer Science; CGPA: 9.9* October 2020 - Currently  
*Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Web Development, Machine Learning, Networking, Databases*
- **Government Model Senior Secondary School (C.B.S.E)** Chandigarh, India  
*Higher Secondary - Non-Medical; Percentage - 94* March 2018 - June 2020  
*Courses: Mathematics, Science, English, Physical Education*
- **Saupin's School (I.C.S.E)** Panchkula, India  
*Secondary - Maths and Science; Percentage - 93* March 2005 - April 2018  
*Courses: Mathematics, Science, English, Hindi, Physical Education*

## SKILLS

- **Languages:** C++, HTML, CSS, JavaScript, SQL, JAVA
- **Frameworks:** ReactJS, NodeJS, ExpressJS, MongooseJS, REST API, HandlebarsJS, EJS
- **Tools:** MongoDB, MySQL, Bootstrap, Material-UI
- **Platforms:** Visual Studio Code, GIT, Bash, Github Linux, Android Studio, Amazon Web Services, Adobe Photoshop
- **Skilled at:** Data Structures and Algorithms, OOPs, DBMS, Operating Systems, Computer Networks
- **Soft Skills:** Creativity, Attention to Detail, Writing, Fluent in English, Time Management

## EXPERIENCE

- **GeeksforGeeks** Remote  
*Technical Content Writer (Internship)* April 2023 - November 2023
  - **Role:** Contributed as a Technical Content Writer on the GeeksforGeeks platform
  - **Contribution:** Wrote several technical articles and made improvements which got published on the platform.
- **Hacktoberfest 2022** Remote  
*Contributor (Part-time)* Oct 2022 - Nov 2022
  - **Role:** Participated in the Annual Hacktoberfest 2022
  - **Contribution:** Made open-source contributions to multiple Github Repositories

## PROJECTS

- **Mystery Mansion - Treasure Hunt Game:** A game used to analyse soft skills of users like attention to detail, focus and perseverance. Multiple clues, solutions and dead-ends have been provided in the game. Included with a dashboard to store user information like Email, User ID and score achieved. Used Plane Geometry, Sphere Geometry and Raycaster to provide smooth and seamless user experience. Tech: HTML, CSS, Javascript, Node.js, Express.js, MongoDB, Mongoose.js, Three.js, EJS, dotenv, validator.js ([Deployed on Cyclic](#))
- **iNotebook - Cloud Storage Notes Application:** A Note Storing Application with functionalities of Login, Logout and Signup. Implemented other features as well including Adding a Note, Updating a Note, Deleting a Note. The notes are stored on the cloud platform of MongoDB Compass. Tech: Javascript, Bootstrap, HTML, Node.js, React.js, Express.js, MongoDB, Mongoose.js, Postman, Bcrypt.js ([View on Github](#))
- **MyWeather - Weather Forecasting Application:** A weather forecasting application that tells the temperature in Degrees Celsius across different states in India. Implemented using the OpenWeatherMap API. Tech: HTML, CSS, Javascript, Node.js, Express.js, API, Handlebars.js, NPM. ([View on Github](#))
- **Personal Portfolio Website:** Personal Portfolio including my personal information, work and contact information. Tech: HTML, CSS, Javascript. ([Deployed on Netlify](#))

## PUBLICATIONS

- **Article: React Material-UI Hidden Layout:** Published a Technical Article on GeeksforGeeks as part of a Technical Content Writer Internship (April '23) ([View on GFG](#))
- **Package Publication: NPM.js :** Uploaded a custom Package on the NPM.js website (May '23) ([View on npm.js](#))

## ACHIEVEMENTS

- Solved 400+ problems on [Leetcode](#) and 200+ problems on [GeeksforGeeks](#).
- Awarded First Prize in Frontend Website Competition - June, 2021.