

Pradeepakumara K R

Gmail: pradeepkumarkaggundi@gmail.com | **Mobile No:** +91-9972988167

Address: 2nd Stage Kumaraswamy Layout Bengaluru India - 560078

LinkedIn: <https://www.linkedin.com/in/pradeepakumara-k-r-64b5a91b2/>

OBJECTIVE

MCA Post Graduate in Visvesvaraya Technological University Bengaluru Region, Muddenahalli, Chikkaballapura.
Seeking a challenging opportunity to utilize the existing knowledge and skills towards the growth of the organization.

TECHNICAL SKILLS

Languages: Java, Python, Javascript, SQL (MySQL), NoSQL(MongoDB)

Full Stack Web Development: MERN, Java.

Technologies/Frameworks: React JS, Node JS, JDBC, JEE, Servlets/JSP, Hibernate, HTML, CSS, SDLC, DSA.

WORK EXPERIENCE

Position: Intern

Company: CONTRIVER

Duration: 03/2022 – 06/2022

Achievement/Task: Certificate of Excellence in Programming and Development.

ACADEMIC PROJECTS

- Alzheimer's and Covid-19 Diseases Detection using Deep Learning Techniques (04/2022 – 07/2022)
Used Chest X-ray and Brain MRI image datasets, Machine Learning Libraries, Python Programming and CNN Algorithm to perform operation which helps to predict the diseases presence and absence. Used Flask Framework to predict the diseases in Web application in a given time and this web application has information of diseases and doctors' availability and prediction.
- IOT Mini Project on Fire Detection and Alarm System (12/2021 – 02/2022)
Used Flame sensors, Buzzer, GSM module, Arduino which used to detect Fire, start the buzzer and send alert messages to owners mobile and near Fire station which helps avoid fire accidents.
- Python Mini Project on Used Car Price Prediction using Machine Learning Technique (12/2021 – 02/2022)
Used Python, Data Science libraries and Used car dataset to perform operation which helps to predict the used cars prices using car features.
- WhatsApp Web Clone using React and Firebase.
- Comment Box Using React and local storage.

PERSONAL SKILLS

Highly-energetic| Confident Professional| working Under Pressure| Team Player| Flexible |Problem Solving| Quick Learner|

CERTIFICATIONS & TRAINING

- Java and Python Fundamentals
Issued by TapAcademy.
- Complete Python Bootcamp : Go from zero to hero Python 3
Issued by Joes Portilla and Udemy.

EDUCATION

MCA (01/2021 – 09/2022)

Visvesvaraya Technological University, Center of PG Studies, Bengaluru Region.

CGPA – 8.1

BSC (07/2017 – 10/2020)

University of Mysore, Mysore.

Score – 66.98%

LANGUAGES

English, Kannada, Hindi.