

RESUME

NEHA ARJUN CHAVAN, B.E. (Computer Science)



CAREER OBJECTIVE;

An enthusiastic fresher, seeking an opportunity where I can utilize my potential and my skills for the growth of the organization. Being a fast learner, I possess good understanding of OOPS concepts and their implementation while working over several projects.

Personal Details:

Email id:

nehachavan394@gmail.com

LinkedIn:

<https://www.linkedin.com/in/nehachavan-7b586a289>

Contact. No.:

7411719112

Contact Address:

Ugar Khurd, dist-Belgaum,
Karnataka

Date of Birth:

12/06/2002

Gender : Female

Nationality:

Indian

Languages Known:

English

Hindi

Marathi

Kannada

Hobbies:

Reading Books

Drawing

Cooking

Traveling

ACHIEVEMENTS;

- Certifications
 - Python programing (offered by MoE's INNOVATION CELL)
 - Power BI (offered by TECH TIP 24)
 - Human Resource Skills Workshop (offered by TAREEQA GLOBAL SOLLUTION PVT.LTD)

➤ TECHNICAL SKILLS:

- **Programming Languages:** c programming, java, c++
- **Front-End:** HTML 5, CSS 3, JavaScript, React JS
- **Back-End:** Java, OOPs, Core Java
- **Data-Base:** MySQL, SQL
- **Tools:** Git
- **Operating System:** Windows, Ubuntu
- To built and deployed web applications using front-end and back-end technologies.

EDUCATION :

- **Besant Technology- Fullstack Development**
- **JAIN COLLEGE OF ENGINEERING AND RESERCH, BELGAUM**
 - B.E In Computer Science.
 - Under Visvesvaraya Technological University (VTU)
 - CGPA 7.16 (Percentage- 64.10%)
- **SHIVANAND PU COLLEGE, KAGAWAD**
 - Science 2020 Batch.
 - Academics: Aggregate of 75.83%
- **SHRI HARI VIDHHYALAY, UGAR KHURD**
 - SSLC 2018 Batch.
 - Academics: Aggregate of 79.20%

PROJECT;

➤ ENGINEERING:-

- ✓ **Detection of Malnourished Children Using Machine Learning:** This project is about automatic classification of children as under malnutrition and healthy using a deep learning model based on ResNet18. The project reviews various deep learning and machine learning methods for malnutrition detection using different type of data, such as image, nail color, facial features, serum concentration and longitudinal trajectories.
- ✓ **Chatbot Development using Python:** In the realm of artificial intelligence and natural language processing, chatbots have emerged as versatile tools, simulating human-like conversation with users. Python, with its rich ecosystem of libraries and simplicity, provides an ideal environment for developing chatbots.
- ✓ **Agri Optimize Farm Transformation:** Agri Optimize-Farm Transformation (Aug 2022-sept 2022) This comprehensive system integrates advanced technologies, data analytics, and sustainable practices to empower farmers with tools that enhance productivity, efficiency, and sustainability across all aspects of their agricultural operations.

INTERNSHIP;

- Data Science and Machine Learning in Pranaksh Technologies LLP
- Attended workshop on Data Analytics Using POWER BI

EXTRA CURRICULUM;

- Volunteered for an event conducted to raise awareness about hygiene and cleanliness among rural areas.
- Engaged in activities such as tree planting, recycling programs and demonstrating environmental stewardship and sustainability efforts.
- Performed in music concerts and demonstrating artistic expression, discipline, and performance skills.

DECLARATION;

I here by solemnly declare that all statements made above are true and correct to the best of my knowledge and belief.

Yours Sincerely:

NEHA CHAVAN