

# REVINDH S

## Full-Stack Developer

✉ 8075518141 ✉ revindhpir2@gmail.com ✉ <http://www.linkedin.com/in/revindh-s-9b0b76271>  
📍 Punalur, Kerala



## SUMMARY

Bachelor of Computer Applications graduate with a strong interest in technology and a solid foundation in both front-end and back-end development. Gained hands-on experience by developing an automated brain tumor detection system using deep learning techniques for accurate medical analysis. A quick learner with strong problem-solving skills, adaptable to new technologies, and a team-oriented individual who enjoys collaborating to solve real-world challenges.

## EDUCATION

	<b>Bachelor of Computer Applications (BCA)</b> <b>KVVS College of Science and Technology</b> 06/2022 - 04/2025      Adoor, Punalur	GPA <b>7.1 / 10</b>
	<b>Plus Two Program</b> <b>GHSS School Ottakkal</b> 06/2021 - 04/2022      Punalur	GPA <b>7.5 / 10</b>
	<b>SSLC</b> <b>AMMHS School Karavoor</b> 06/2020 - 04/2021      Punalur	GPA <b>7.5 / 10</b>

## PROJECTS

### Brain Tumor Detection

01/2025      Punalur

Brain Tumor Detection is designed to support early and accurate tumor identification

- Developed a full-stack web application for early and accurate brain tumor detection using deep learning.
- Implemented automated tumor identification from brain MRI image uploads using a CNN-based model.
- Built the application using HTML, CSS, JavaScript, Bootstrap, Django, MySQL, and XAMPP.
- Designed separate Admin and User modules to ensure secure access and effective system management.
- Improved diagnostic efficiency by reducing manual analysis and minimizing human error.

## STRENGTHS

### Technical Skills

Technical skills including front-end and back-end development

### Soft Skills

Problem solving, team collaboration and adaptability skills

## KEY ACHIEVEMENTS

### Brain Tumor Detection System

Creating an automated brain tumor detection system, leveraging deep learning techniques for accurate medical diagnosis

## SKILLS

<b>HTML</b>	<b>CSS</b>	<b>Bootstrap</b>	<b>JavaScript</b>
<b>Python</b>	<b>Deep Learning</b>	<b>Django</b>	

## LANGUAGES

### **English**

Proficient



### **Malayalam**

Native



### **Tamil**

Native

