

HARSHA C

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 [GitHub](#) |  [Portfolio](#) |  [Linkedin](#)

CAREER OBJECTIVE

Self-motivated Software Developer with hands-on experience in Python, Django, and front-end technologies, seeking an entry-level role to build scalable applications and contribute to dynamic development teams.

TECHNICAL SKILLS

- ❖ **Languages:** Python, C, Java (Basics), HTML, CSS, Java Script, SQL.
- ❖ **Frameworks/Technologies:** Django, Bootstrap, ASP.NET (Basics), Git, GitHub.
- ❖ **Databases:** SQLite, MySQL, PostgreSQL (Basics).
- ❖ **Tools & IDEs:** VS Code, Visual Studio, Anaconda, Selenium (Basics).
- ❖ **Deployment Platforms:** Render, Netlify, Vercel.
- ❖ **Design:** Figma, Canva.

EDUCATION

- ❖ **H K B K College of Engineering** CGPA: 8 | (Dec '21-May '25)
Bachelor of Engineering, Information science & Engineering Bengaluru, India
- ❖ **K V R Maruthi Pre-University College** Percentage: 80% | 2021
PCMB Tumkur, India

EXPERIENCE

- ❖ **Full Stack Developer Intern | Karunadu Technologies Pvt.Ltd, Bengaluru** (Oct '23-Nov '23)
 - Developed and deployed full-stack web applications using Django and Python.
 - Built responsive UIs with HTML, CSS, JavaScript, and Bootstrap.
 - Implemented AI/ML-based prediction modules using Naïve Bayes Classifier.
 - Practiced version control with Git and collaborated on code reviews.

ACADEMIC PROJECTS

- ❖ **Personal Portfolio Website**
This is my personal portfolio showcasing professional and technical experience relevant to the IT industry.
 - **Frontend:** HTML, CSS, JavaScript.
 - **Backend:** Django, Python, SMTP integration.
 - **Link:** [Portfolio](#)
- ❖ **Crime Reporting Management System**
A crime reporting portal where users can report crime incidents and access safety information.
 - **Frontend:** HTML, CSS, JavaScript.
 - **Backend:** Django, Python, SMTP, SQLite.
 - **Features:** User authentication, admin dashboard, real-time alerts.
- ❖ **Wine Quality Testing System**
A web-based system that tests wine quality using a Machine Learning algorithm (Naïve Bayes Classifier).
 - **Frontend:** HTML, CSS, JavaScript.
 - **Backend:** Django, Python, Pandas.
 - **Algorithm:** Naïve Bayes.
 - **Features:** User login, dataset input, prediction output.

HOBBIES

- ❖ Fitness Enthusiast | Cooking | Anime | Volleyball | Online Gaming.