



FOR PEOPLE WITH VISIONS.



HELLA employs more than 30,000 people in over 35 countries and is one of the world's leading suppliers to the automotive sector with an annual turnover of € 5 billion. With our lighting systems, we provide vehicles with their distinctive face. With innovative electronics, we increase safety and comfort. In addition, we have one of the largest trading organizations for automotive parts and accessories in Europe. In our business field of industries we pool our areas of expertise and develop products for the industry and local authorities, such as LED street lighting.

Internship Software Test Engineer

Location: Ho Chi Minh City, Vietnam

Your tasks

In the business division Electronics you will be working with the software development team for body electronics control units.

- Analyze software requirements
- Design/review test cases to test software.
- Execute tests and maintenance work according to related documents
- Write and maintenance and execute automation test scripts
- Recognize failure or software test defects
- Analyze data and create draft reports/defect reports
- Maintain the equipment in the assigned job area.
- Follow Hella Standard Testing Process

Your qualifications

- 3rd year or 4th year student with major in Computer Science, Computer Engineering, Electrical Engineering or Mechatronics;
- Interested in software testing in automotive field;
- Know-how C programming language
- Know-how electronic circuit/components
- Know-how with communication protocols and related tools (preferable for automotive industry CAN, LIN, etc.)
- Being familiar with debugger/emulator is a plus;
- Python script or C++ is plus
- Familiar with customer validation standards and international test norms is a plus;
- Good team player and good communication skills;
- Intermediate in English.

Hella Vietnam Co., Ltd.

HR Department
hccv_recruitment@hella.com
10th Floor, Golden Tower,
6 Nguyen T. Minh Khai St.,
District 1, HCMC,
Vietnam

We offer

- A talented and experienced software development team that is performing in a global project team;
- Internal trainings in HELLA facilities;
- The involvement of the entire project development of HELLA products.



How do you see the future? Actively shape it with us! Because we are looking for and developing talented employees who want to put their ideas into effect within the innovative working environment of a global family enterprise.

Light up your career: <http://www.hella.vn/>